





Software - Telephony- CRM - Hardware

PHP , CRM , ERP , MIS , Dot Net , Web development

Auto / Predictive / Hosted – WFH - PC Less – Android - Cloud Dialer

DoT Approved A / A+ Grade VoIP with/out Dialer Combo – Custom Asterisk Developments

Jaipur - Delhi - Manila - Nairobi - Ahmedabad





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avyuktaindia skype

extract_num-

ber_and_incr (destination, source) int *destination; unsigned char **source; { extract number (destination, *source); *source += 2; } #ifndef EXTRACT_MAC-ROS #undef EXTRACT_NUMBER_AND_INCR #define EXTRACT_NUM-BER_AND_INCR(dest, src) \ extract_number_and_incr (&dest, &src) #endif /* not EXTRACT_MACROS */ #endif /* DEBUG */ Ø/* If DEBUG is defined, Regex prints many voluminous messages about what it is doing (if the variable 'debug' is nonzero). If linked with the main program in 'iregex.c', you can enter patterns and strings interactively. And if linked with the main program in 'main.c' and the other test files, you can run the already-written tests. */ #ifdef DEBUG /* We use standard I/O for debugging. */ #include <stdio.h> /* It is useful to test things that "must" be true when debugging. */ #include <assert.h> static int debug = 0; #define DEBUG_STATEMENT(e) e #define DEBUG_PRINT1(x) if (debug) printf (x) #define DEBUG_PRINT2(x1, x2) if (debug) printf (x1, x2) #define DEBUG_PRINT3(x1, x2, x3) if (debug) printf (x1, x2, x3) #define DEBUG_PRINT4(x1, x2, x3, x4) if (debug) printf (x1, x2, x3, x4) #define DE-BUG_PRINT_COMPILED_PATTERN(p, s, e)\ if (debug) print_partial_compiled_pattern (s, e) #define DE-BUG_PRINT_DOUBLE_STRING(w, s1, s21, s2, s22) \if (debug) print_double_string (w, s1, s21, s2, s22) extern void printchar(); /* Print the fastmap in human-readable form. */ void print_fastmap (fastmap) char *fastmap; { unsigned was_a_range = 0; unsigned i = 0; while (i < (1 << BYTEWIDTH)) { if (fastmap[i++]) { was_a_range = 0; printchar (i - 1); while (i < (1 << BYTEWIDTH) && fastmap[i]) { was_a_range = 1; i++; } if (was_a_range) { printf ("-"); printchar (i - 1); } } putchar ('\n"); } /* Print a compiled pattern string in human-readable form, starting at the START pointer into it and ending just before the pointer END. */ void print_partial_compiled_pattern (start, end) unsigned char *start; unsigned char *end; (int mcnt, mcnt2; unsigned char *p = start; unsigned char *pend = end; if (start == NULL) { printf ("(null)\n"); return; } /* Loop over pattern commands. */ while (p < pend) { switch ((re_opcode_t) *p++) { case no_op: printf ("/no_op"); break; case exactn: mcnt = *p++; printf ("/exactn/%d", mcnt); do { putchar ('/'); printchar (*p++); } while (--mcnt); break; case start_memory: mcnt = *p++; printf (*/start_memory/%d/%d*, mcnt, *p++); break; case stop_memory: mcnt = *p++; printf ("/stop_memory/%d/%d", mcnt, *p++); break; case duplicate: printf ("/duplicate/%d", *p++); break; case anychar: printf ("/anychar"); break; case charset: case charset_not: { register int c; printf ("/charset%s", (re_opcode_t) *(p-1) == charset_not? '_not": ""); assert (p + *p < pend); for (c = 0; c < *p; c++) { unsigned bit; unsigned char map_byte = p[1 + c]; putchar ('/'); for (bit = 0; bit < BYTEWIDTH; bit++) if (map_byte & (1 << bit)) printchar (c * BYTEWIDTH + bit); } p += 1 + *p; break; } case begline: printf ("/begline"); break; case endline: printf ("/endline"); break; case on_failure_jump: extract_number_and_incr (&mcnt, &p); printf ("/on_failure_jump/0/%d", mcnt); break; case on_failure_keep_string_jump: extract_number_and_incr (&mcnt, &p); printf ("/on_failure_keep_string_jump/0/%d", mcnt); break; case dummy_failure_jump: extract_number_and_incr (&mcnt, &p); printf ("/dummy_failure_jump/0/%d", mcnt); break;

case push_dummy_failure: printf ("/push_dummy_failure"); break; case maybe_pop_jump: extract_number_and_incr (&mcnt, &p); printf ("/maybe_pop_jump/0/%d", mcnt); break; case pop_failure_jump: extract_number_and_incr (&mcnt, &p); printf (*/pop_failure_jump/0/%d", mcnt); break; case jump_past_alt: extract_number_and_incr (&mcnt, &p); printf ("/-







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What does the "Dialer Suite" Include





PC Less/based CRM based Predictive / Progressive / Manual Outbound Dialer

"ONLY LIVE HELLO CALLS" to enable 4 X Calls/Agent/Day wrt Manual Dialing on CRM with Auditing / Reporting

OTP Lead/Recording/Data/List/Report
Security apart from Masking option
(Custom*) + Automated TL Feature with
triggers on all events for better Agent
productivity

Default Agent Pop Up and Disposition CRM / Admin-Supervisor CRM / MIS

Campaign / Phone Number / Customer Number or any combination custom nomenclature for Voice Logger / Call Recording

Campaign / DID / /Customer Care Inbound ACD Pre / Post IVRS Tree/s , Cater to up to 80% of your client queries without Human Interaction

> Single Tree IVRS / Barge In / Whisper / Real Time Monitoring / Android View for Live Dialing Status*

Custom* : CRM / API Integration for SMS , Email , Zoho , Sales force , SugarCRM , Lead Squared , Bitrix , e- Commerce Portals and Websites or Cloud Telephony

<u>Conventional</u> Manual Dialing



Agent Salary @ 15000/Month

- ➤ 240 Dialled Calls/Day/Agent
- > 80 Connected Calls/Day/Agent
 - > 10 Leads Generated/Day
 - 2 Closures/Day

20 Agents = 3,00,000 INR/Month = 36,00,000 INR/Annum **Productivity / Revenue Loss**

Ringing, No Reply, Voice Mails: YES

 $Recording/Report/Real\ Time\ : \underline{NO}$

CRM / SMS / WhatsApp Integration: NO

Web / CRM / API / OBD / Press 1 : <u>NO</u>

No Opt in Leads / OBD / Press 1: NO

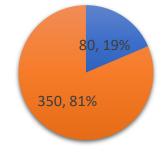
Lead Security / OTP / Masking: NO

WHY PREDICTIVE

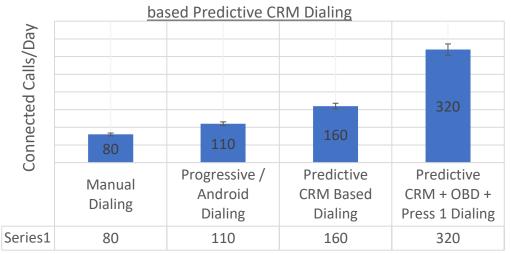
When Revenue is proportional to Connected Leads Per Day



What you can "DIAL"



Manual v/s Progressive v/s Predictive v/s OBD; Press 1



20 Agents on Manual = 5 Agents on Dialer

15 Agents/Month Cost Cutting = 2,25,000 INR/Month =

27,00,000 INR / Annum/ 5 Seats

Predictive Dialer + OBD CRM Suite



Agent Salary @ 15000/Month

- 3000+ Dialled Calls/Day
- 320 Connected Calls/Day/Agent
 - ➤ 40 Leads Generated/Day
 - > 8 Closures/Day

5 Agents = 60,000 INR/Month = 7,20,000 INR/Annum

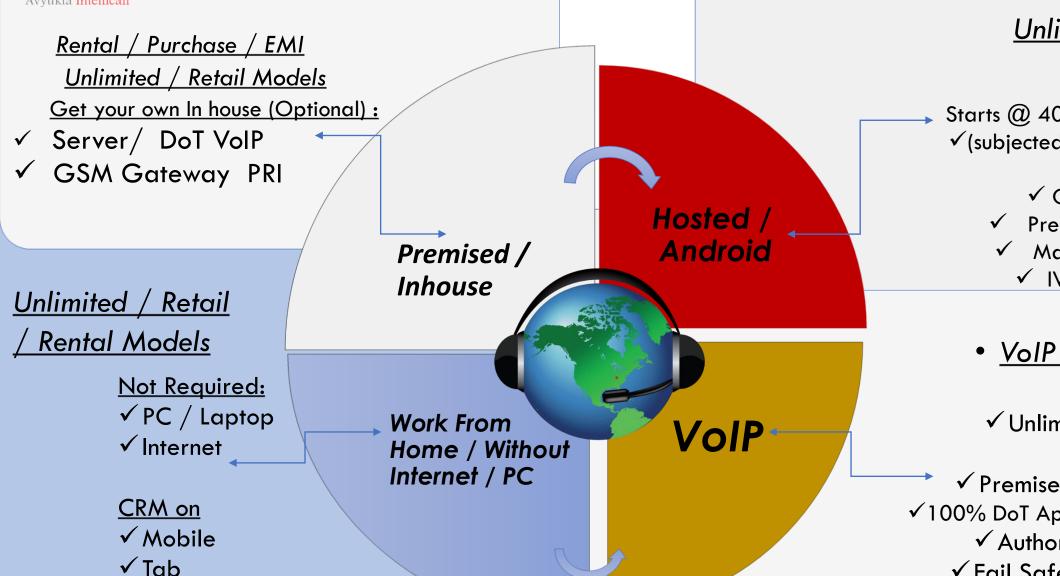
Productivity Optimization

- Direct Hello from Callee , Only Connected Calls
 - OTP / Masking on Leads
- Recording / Reporting / Real Time Monitoring / Barge In
- CRM / SMS / Whatsapp / LinkedIn / FB / Website / ecommerce / API Integration
 - ➤ Hot Opt in Leads / OBD / Press 1



✓ Laptop / PC

Avyukta -e- Call "Dialer Suite" Models



<u>Unlimited / Retail / Rental Models</u>

Starts @ 400 INR/Seat/Month*

√(subjected to number of seats)

✓ Plug and Play

✓ Go Live within 2 Hrs*

✓ Predictive / Progressive

✓ Manual / Inbound ACD

✓ IVRS / OBD / Press 1

VoIP : Always Opex

✓ Unlimited / Retail VolP

√ With/ Without

✓ Premised / Hosted Dialer

√100% DoT Approved Routes from

✓ Authorised A Class ISP's

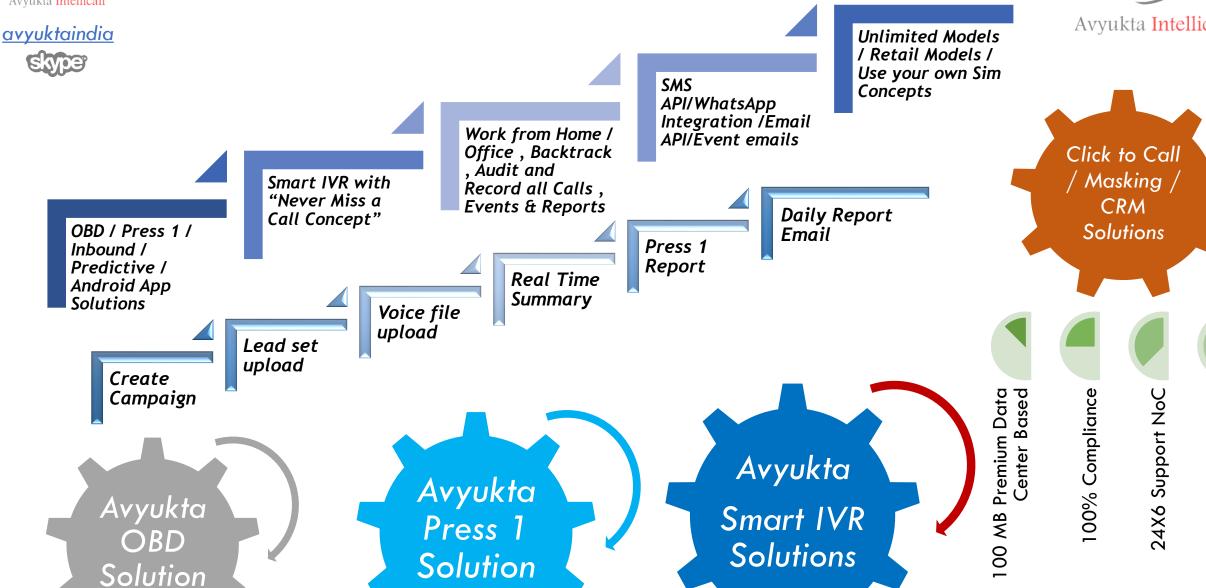
✓ Fail Safe / Backup Routes

√ Single Vendor Coordination

Avyukta Intellicall

Avyukta Cloud Telephony Solutions





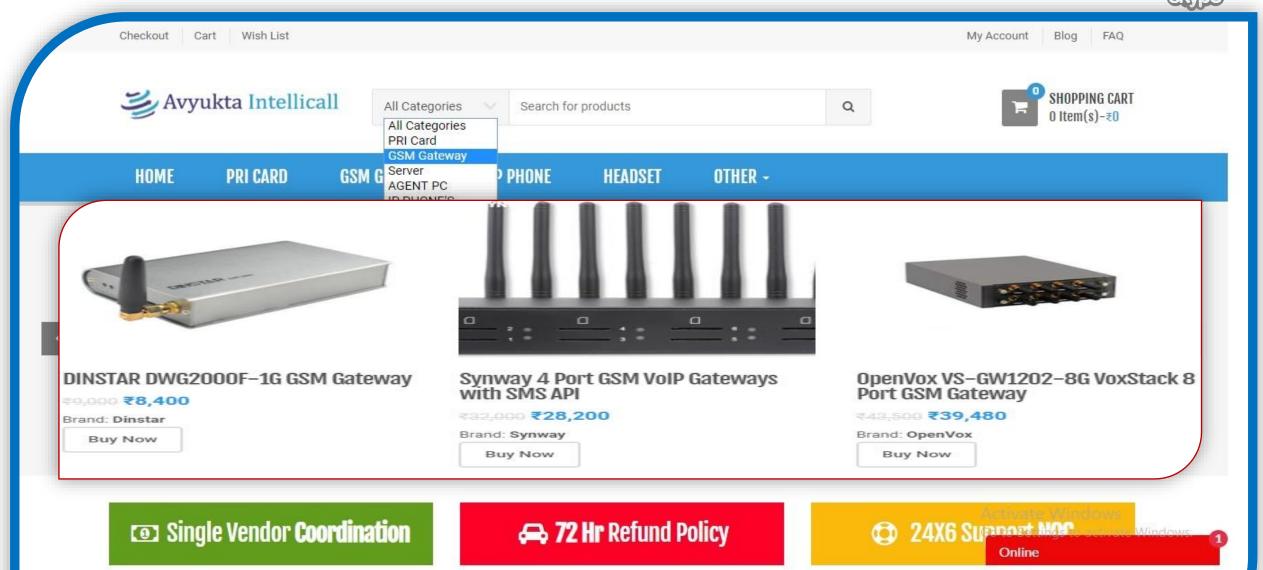
<u>Starts @, 5000 INR*</u> +91-8560000600

Capex Models

Opex

www.avyuktashop.com, The 24X7 CTI Hardware e Com Portal





upraisia Intellicall





Stages

Proposaling
Freezing Model
Demo
Pre-Sales
Proforma Invoice
Payment
Invoice
KYC
Installation
Training
Welcome Email
Login Credentials Handover
Support NoC
Go Live and Hand holding
Client NoC
L1-L2 24X6 NoC
Feedbacking
Learning

- a) Commercial Proposal and Architectural options
- b) Freezing Commercial and Technical Model
- c) Live Realtime Demo / Webinar /
- d) Video Demo Link / Demo Logins
- e) Checking Readiness of the site before installation
- f) along with pre requisites
- g) Sharing PI with Final Commercials and BoM
- h) Client Payment as per model based
 - on successful pre sales

hrs.

To

48

- Invoicing to the client
- k) Sign up of KYC and Documentation as per Gov compliances
- I) Remote / On Site Installation / Procurement
- m) Agent / Admin / Supervisor Training
- n) Sharing Login Credential and SLA's with
- o) Support Matrix and
- p) Escalation handling Procedures
- q) Internal NoC procedure
- r) Helping Agents Go Live
- s) NoC from Client
- t) post Go Live
- u) Regular generic Support activities
- v) Client feedbacking
- w) System improvement/s based on client feedback



Avyukta Telephony CRM





Inception to Burial - Work from Office / Home Management of / for :

It's not only a CLIENT relationship Management but a COMPANY relationship Management



AVYUKTA CRM LOGIN

Extension_4001_kartikey@dialerindia.com

•••••

LOGIN



- ✓ Employees / Operations
- ✓ Prospects / Clients
- ✓ Vendors / Affiliates / Resellers
- ✓ Inventory / Accounts / Tally
- ✓ Payments / Gateways
- ✓ Subscriptions / Reminders
- ✓ Lead Generation / Management
- ✓ Recordings / Audit / Backtrack
- ✓ Escalations / Ticket Handling
- ✓ Screen captures / IM / Emails
- √ Voice SMS / OBD / Press 1
- ✓ Predictive / Progressive / Manual
- ✓ Inbound ACD / IVR / Smart IVR



"ALL

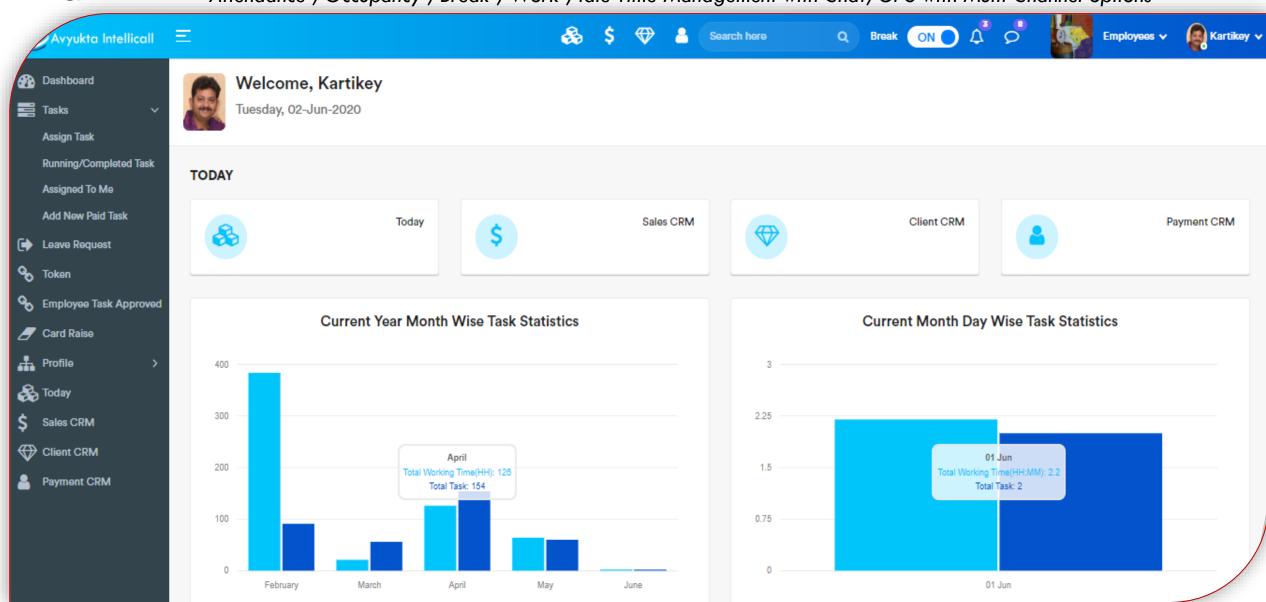
under single roof



Avyukta Telephony CRM: Task CRM



- ✓ Assign, Accept, Monitor, Audit Client or Internal L1/L2 Tasks with time lines , Hide all confidential contact numbers
- ✓ Attendance , Occupancy , Break , Work , Idle Time Management with Chat, GPS with Multi Channel options

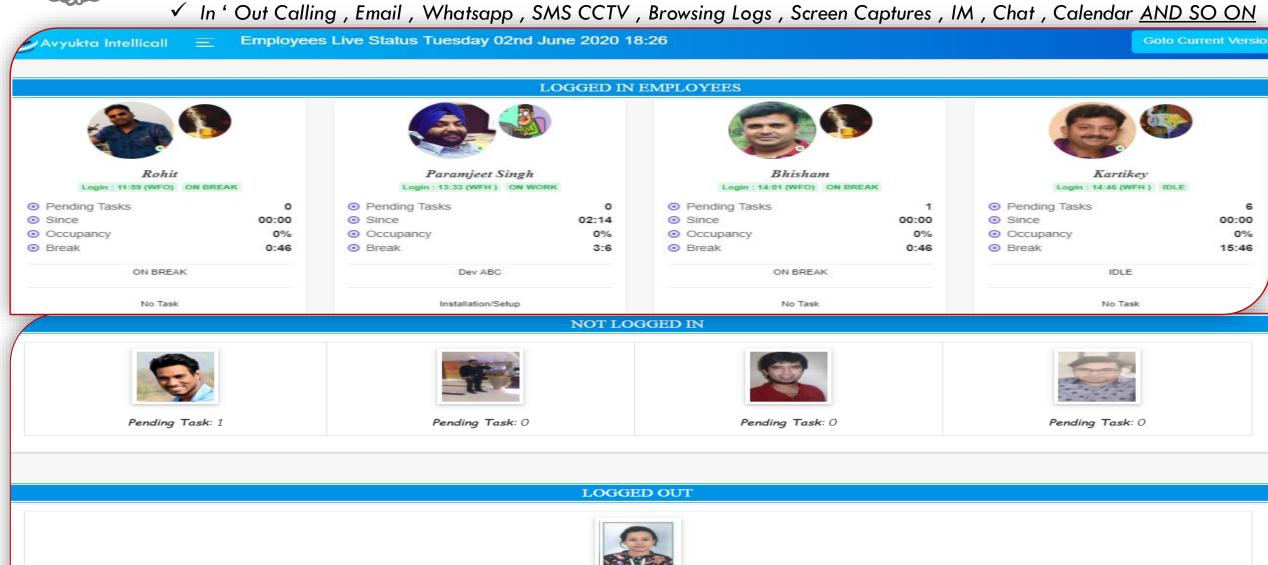




Avyukta Telephony CRM: Today CRM



- ✓ Auto Answers to the otherwise manually impossible : Who , Where , When , How and What ?



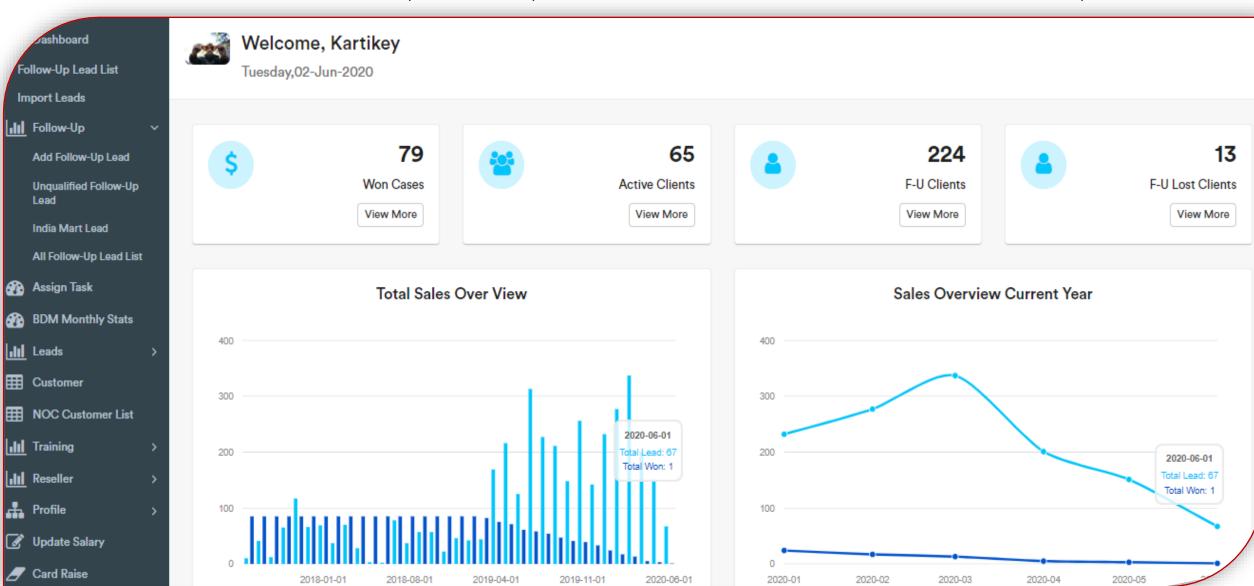
Pending Task: 24



Avyukta Telephony CRM: Sales CRM



- ✓ No Lead Exposed* , Reseller Transparency , Composite Follow up and doc based back tracking with reminders and stats
- ✓ Multi Channel Predictive / Progressive / Manual Calls , IM , Email , SMS , GPS , Inbound , Prospect / Client History





Trust over 13+ years Some* Major Clients



































CTI Hardware (Voice)Partners









































Useful links

Domestic Architectures

International Architectures

Demo Video

Video Tutorials

Sample Voice Overs, Jingles and Melodies

DoT License / OSP Registration

PRI card / GSM Gateway / IP Phones / Headphone Buy Online

Vendor Comparison

<u>Avyukta CRM Demo Video</u>a

Avyukta Sales CRM Demo Video

Avyukta Task CRM Demo Video

Avyukta Today CRM Demo Video

Request a Demo

Avyukta Client CRM Login

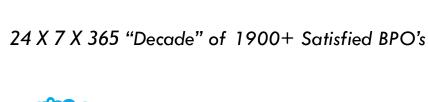
Support SLA

Avyukta on Youtube

Avyukta on Linkedin







Ekype

"THE" SINGLE ANSWER TO YOUR A TO Z TEL- "e" - CALLING

REQUIREMENTS





The Competition Assassinators

- ✓ 275+ Live Ref. Centres
- ✓ 11 Yrs. X Asterisks
 Dev.
- √ 9 Countries,91+ Cities
- ✓ Live Demo / PoC

Insurance /

Shares /

Loan / DSA's

Taxi Services

/ BPO /

Collections

generation

- ✓ Lower than the Lowest Professional Bidder
- ✓ All possible Technocommercial models
- ✓ No Blame Game : Your CTI-CRM-VoIP "SPOC"
- ✓ 100% Gov.Compliance
- ✓ 72 HR Refund Policy
- ✓ 10% Ref. discount/s
- ✓ 24X6 Support NoC

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Channels











Jaipur:

89, Marudhar Nagar, DCM, Behind McDonald, Ajmer Road (HO)

New Delhi:

23, A, Times of India Building, Main Najafgarh Road
(Channel Partner)

dialerdelhi.in

Manila:

Unit 2002 ,City land 10 Tower 2, Makati City 1227 Metro Manila, Phil. (Channel

Partner, APAC)

dialerphilippines.com

Nairobi:

2 Floor, Brick Court, Woodvale Grove, Nairobi, Kenya

(Channel Partner, West Africa)

dialerafrica.com

Ahmedabad:

C-1028,Siddhi
Vinayak Tower,
Ahmedabad,
Gujarat 380051
(Channel Partner,
Gujrat)
dialerahmedabad.in