VASAGAN NADAR [***vasagan91@gmail.com***](mailto:vasagan91@gmail.com)

# Personal Details

Mother’s Name K.Sermakani

Date of Birth 08/06/1991

Correspondence Address Mhada Transits Camp, 5A/406, Tata Power, Borivali E, Mumbai-66

Marital Status Single

Religion Hindu

Communication Language English, Tamil, Hindi, Marathi

Contact Number 8779035229 / 7502888659

# Objective

Seeking a challenging position that has strong emphasis on Web development and high growth opportunities, a firm that prides itself on innovation, growth and excellence foremost area of interest in Web and Hybrid Android Development.

# Educational Qualification

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Year** | **Education** | **College** | **University** | **Marks** |
| 2007 - 2010 | D.Tech - IT | S.A Rajas Polytechnic College | DOTE | 87% |
| 2010 - 2013 | B.Tech - IT | Jayamatha Engineering College | Anna University | 75% |

# Skills

PHP, MySQL, Codeigniter, Customized MVC Framework, Chrome Plug-ins, JavaScript, Ajax, JQuery, HTML, CSS, Cordova, Phone Gab, Curl, Google Map API, Payment Gateways, Data Extracting.

# Key Result Area

* Providing overall leadership to the entire project team including managing deliverables of other functional team leaders in an effective manner.
* Managing large and complex projects or multiple components of large projects involving more than one company’s product/ services.
* Communicating with internal/external clients to determine specific requirements and expectations; managing client expectations as an indicator of quality.
* Creating and managing the estimates, project plan, project schedule, resource allocation and expenses to ensure that targets were reached.
* Following the project life cycle methodology like Agile and Waterfall; ensured that customer deadlines were met within project budgets.

# Experience

Current Company: Bookmyflat.com Pvt. Ltd.

Joining Date: 2017-02-01 to Current

Designation: Sr. PHP Developer and Team Lead

Company 2: EFurtherance.

Joining Date: 2016-10-01 to 2017-01-31

Designation: Sr. PHP Developer

Company 1: Aniruddha Telemetry Systems Pvt. Ltd.

Joining Date: 2014-01-02 to 2016-09-30

Designation: PHP and Hybrid Android Developer

# Projects

**Project 1: Inventory and Billing Management System**

Tools: PHP, JavaScript, MySQL, Ajax, Html, CSS

Company: Aniruddha Telemetry System

**Description:**

The main purpose of this project is to store the stock details and send the automated bills to the customer through email with attached file in PDF and Word formats.

Store the incoming and outgoing product details, maintaining the salary and voucher details of every employee.

The authorized users only generate the report and download the same in both xls and pdf formats and also check the received and pending payments.

**Project 2: Aniruddha Telemetry System (Website)**

URL: http://www.aniruddhagps.com

Tools: PHP, MySQL, JavaScript, JQuery, Ajax, HTML, CSS

Company: Aniruddha Telemetry System

**Project 3: ATSTrack**

URL: http://www.track.aniruddhagps.com

Tools: PHP, MySQL, JavaScript, JQuery, Google Map API, Ajax, Curl, Cordova

Company: Aniruddha Telemetry System

**Description:**

The main purpose of this system is to track the vehicles. Basically this is our company’s main project. So for security reason I couldn’t explain lot about this project. Some key points are as follows

* If the vehicle crosses the speed limit in the specified location then instant mail will send to the corresponding person.
* Live fleet status of all vehicles.
* If the vehicle crosses its allocated location, mail will send to the corresponding person and all details about the vehicle will be displayed in violation dashboard.
* If the vehicle is not done its weight in Weight Bridge then mail will send to the corresponding transporter and vehicle will be stopped within 2 minutes.
* If someone tries to cut the wire or something related to the device, tampering event will be generated.
* Turn Around Time – TAT.
* If the vehicle is deviated from its route more than 10 minutes while in transit , alert will sent to the corresponding transporter and senior management
* Prizing Zone (if the vehicle didn’t go on its prizing zone then alert will send to senior management – for example if the vehicle’s destination is Maharashtra, then the vehicle should be visited Maharashtra before reaching the Source )

Client can get the following reports in xls and pdf formats

* Running and Stoppage Time
* Performance of vehicle’s TAT
* Hit or Miss (whether the vehicle reached its destination or not)
* Daily summary report for all vehicles
* History Plot All (check history of the vehicle in Google map with moving direction)
* View each and every trip and its stoppages on map.
* Check the vehicle’s in out status
* Distance travelled by vehicle
* Fuel Report

**Project 4: DoctComm (Android App)**

Tools: HTML, PHP, MySQL, Ajax, Cordova, CSS

Freelancing

**Project 5: ATS Ashtech (Web and Hybrid Android App)**

URL: http://www.ashtech.aniruddhagps.com

Tools: PHP, MySQL, JavaScript, JQuery, Google Map API, Ajax, Curl, Cordova

Company: Aniruddha Telemetry System

**Description:**

This is also vehicle tracking software with some additional functionality

Key Points are as follows,

* Trip details on daily basis on e-mail with attached xls and pdf file
* Challan is generated for each vehicle before leaving the source
* Diesel Management
* Diesel Re Conciliation
* Distance report
* If the truck is not completed its minimum trip, it will be notified to the manager and corresponding transporter.
* If the vehicle carries lesser amount of material, then x amount of diesel will be deducted for its current trip.
* Dashboard for vehicle status (Consists details about how many vehicles are in loading plant, how many are in Challan area, in transit, unloading area and returning).
* History of the vehicle.
* Hit or miss (if the vehicle is not reached its destination and reached its source then the vehicle is blocked till the investigation completed by the security team).
* If the vehicle standing more than 10 hours in the same location, an alert will send to the corresponding transporter.
* Turnaround Time.
* Reports for vehicles maintenance time
* If the vehicle crosses its speed (defined by the management) while in transit then an alert will send to the corresponding transporter. If it continues in the same trip again and again then an alert will send to the management.
* Live fleet status
* If the truck is not maintaining its target, warning mail will be sent to the transporter and if it will continues the driver will be blocked.
* Daily dispatch Details
* Non usage report (if the vehicle is not loading more than x days then an alert will send to the transporter and also the management.)

**Project 6: Course Library**

URL: https://www.cv-library.co.uk/training-courses

Tools: PHP, MySQL, JavaScript, JQuery, Customized MVC Framework

Company: EFurtherance

**Description:**

Course Library is an e-commerce project. This project has three panels

1. Admin
2. Provider
3. Front End

* In Admin panel the user can add, edit, delete and control all the details about courses and leads
* Dashboard contain all the orders and sales details with graph
* Manage the home page sliders and featured providers which will be displayed on front end home page.
* Manage study method and subject category
* Manage qualification and course awarding bodies
* Admin can publish and un publish courses for all the providers
* Sales report
* System logs
* Live user tracking
* In provider panel the provider can add their course details
* Publish and un publish the courses
* Leads report
* Orders and sales report
* In front end anyone can search the courses and buy or enquire the same.
* If the provider enables the buy button then the user directly buy the course on line otherwise the user can enquire the course, once enquired the corresponding course provider gets that user on phone
* The user can compare the course maximum of three courses
* The user can add and remove the courses from favorite
* The user can search the courses based on study method, study mode, subjects and course name
* If the user enquire the course, using third party plug-in the course lead is validated using LOLA whether it is valid or duplicate
* The user can search the courses based on discount and tutor available

**Project 7: Bookmyflat.com Pvt. Ltd (Website and Hybrid Android App)**

URL: https://bookmyflat.com

Tools: PHP, MySQL, JavaScript, JQuery, Codeigniter, HTML, CSS

Company: Bookmyflat.com Pvt Ltd

**Short Description:**

Bookmyflat is a real estate company like magic bricks and 99acres. Here any one can list properties and get free leads through email and sms when someone shown interest on their property.

Customer can browse properties by variants, budget, area, location etc and also they can search properties on Google map.

If there are no projects while searching, user can save requirements and get notified via sms when matching project available.

Deals section offers customer to book their home online with offers.

**Project 8: CRM (Real Estate)**

URL: https://thumbrule.co.in/trr

Tools: PHP, MySQL, JavaScript, JQuery, Codeigniter, HTML, CSS

Company: Bookmyflat.com Pvt Ltd

**Description:**

This is the real estate crm software for managing leads and sales. It has four modules. This is our internal product so I can’t explain all modules in detail.

1. Admin
2. Super Admin
3. Telecaller
4. Sales executive

**Functionalities are:**

* Lead Management
* IVR Call Management
* Project Management
* Post Sales
* Performance of all employees
* Admin can check every employee account by switch account.
* Team and Group Management based on project
* Site Visit Management
* Reports
* Campaign Management
* SMS, Email and Whatsapp Integration

**Project 9: Quick dial Helpline Services (Website)**

URL: https://quickdialservices.com

Tools: PHP, Codeigniter, MySQL, JavaScript, JQuery, Ajax, HTML, CSS

Company: Bookmyflat.com Pvt. Ltd.

**Project 10: Quick dial Helpline Services (CRM)**

URL: https://quickdialservices.com/crm

Tools: PHP, MySQL, JavaScript, JQuery, Codeigniter, HTML, CSS

Company: Bookmyflat.com Pvt. Ltd.

**Description:**

This application has two three modules

1. Admin
2. Vendor Management
3. Customer Management

**Functionalities are:**

* Vendor Management
* Leads Management
* Contract Management
* Billing

Lead will be assigned to the vendor based on algorithm which is based on contract. Whenever the admin adds new lead the system automatically assigns that leads to vendor based on some criteria we set.

Vendor will be notified before the contract expires. Once expired the vendor can purchase packages online in our website.

**Project 11: OCPM (Real Estate – Testing Phase)**

URL: https://re.bookmyflat.com

Tools: PHP, MySQL, JavaScript, JQuery, Codeigniter, HTML, CSS, APIs, Chrome Extension, Curl

Company: Bookmyflat.com Pvt. Ltd.

**Description:**

This is our current project which is in testing phase. This project has four modules and it will be launched soon in the market.

1. Admin
2. Affiliate
3. Agent
4. Developer

This is our company’s main product and I can’t explain here anything in detail but I can list some points

* Agent Management
* CRM management for agents
* Post Sale management
* Projects Management
* IVR Call
* Phone number masking
* Subscription Plans
* SMS, Email, Face book, Magicbricks, 99 Acres and Whatsapp Integration
* Reviews
* Analytics
* Lead pool
* Invoice Management for all agents
* Referral Program for both agents and affiliates
* Payment Gateways
* Visits Management
* Conversion (Deals) Management for all agents
* Brokerage Handling
* Analyze for agents
* Social Sharing
* Premium Membership Plans
* Page Analytics
* Reports

# Certification

I hereby declare that all the information furnished by me in my resume is correct.

**Neela Vasagan K**