

## Introduction

I am a full stack/MEAN/MERN developer having an experience of 6 years and a technology enthusiast who seek challenging environment and problems to demonstrate my expertise. My area of interest and experience includes Full stack application and middleware development.

## Experience Summary

- ✓ 5.5 years of experience in Full Stack Development.
- ✓ 1 years of experience in Product Development in M2M/IOT domain.
- ✓ Experience in design, workflow architecture, development and testing.
- ✓ Extensive experience in developing highly interactive web applications utilizing Node JS, ExpressJS, SailsJS, React, Angular JS 1.6, KnexJS, JavaScript, JQuery, HTML5, CSS, and Bootstrap, React Native
- ✓ Working experience in MongoDB. Redis
- ✓ Working experience in ES6
- ✓ Working experience in RESTful web services
- ✓ Strong knowledge in SDLC-worked mainly with Agile Software Development Methodology.
- ✓ Excellent communication, analytical, problem solving and documentation skills.

## Professional Experience (6 Years & 3 months, March 2014 – Till Date)

Working as a **SENIOR Consultant – Technology** in **Virtusa Consulting Services Pvt Ltd** (Juky 2018 – Till Date)

Worked as a **SENIOR SOFTWARE ENGINEER** in **Ivy Mobility Solutions** focusing on **Data Analysis & Machine Analysis**. (June 2016 – June 2018)

Worked as a **SOFTWARE ENGINEER** in **Prodapt solution PVT Ltd** (March 2014 – May 2016)

## Skills Summary

**Web Technology:** Node JS, ExpressJS, SailsJS, React, Angular JS , JavaScript, jQuery, HTML5, CSS3, JSON, Bootstrap, React native

**Database:** MongoDB, Redis, MySQL

**IDE & Tools:** Visual Studio Code, Sublime, ATOM, Eclipse, Notepad++, Notepadqq

**Methodologies:** Agile

**Version Control:** GIT

**Platforms:** Mac, Linux (Ubuntu), Microsoft Windows 10.

## Academic Summary

- ✓ B-Tech from Tula's Institute of Engineering & Management, Dehradun in June-2013 with 80%.
- ✓ 12th from S.G.R.R School, Dehradun in 2008 with 80%.
- ✓ 10th from Army School, Dehradun in 2006 with 75%.

## Work Summary

### #Project 1– Splunk Services

<b>Splunk –</b>	Platform team enable Splunk internal/external applications to rapidly go-to-market with high quality and security at scale by using pre-built frameworks and libraries.
<b>March 2019– Till Now</b>	
<b>Full Stack Developer</b>	
<b>Technology</b>	NodeJS, React , SailsJS, Redis, JavaScript, REST API, MySQL, AWS, BigData
<b>Role</b>	Senior Consultant
<b>Responsibilities</b>	<ul style="list-style-type: none"><li>○ Build new npm modules(private) in NodeJS.</li><li>○ Build common React modules like Signup, Login, Header and Footer which will be used by the other team.</li><li>○ Worked on Redux, Redux-Thunk, Redux-Saga, React-Bootstrap.</li><li>○ R&amp;D on various areas and its implementation.</li><li>○ Build the framework which can be used by the other Splunk team.</li><li>○ Unit test development using Mocha, Chai, Jest and Enzyme.</li><li>○ Feature enhancements and bug fixing.</li><li>○ Support other Splunk teams.</li></ul>

### #Project 2 – GPC

<b>GPC –</b>	Effortlessly turn data into strategic insights
<b>July 2018– March 2019</b>	A portal to provide an umbrella of modules like Netsuite, Tetra etc providing services to Create/Manage/Update their respective SKUs, Sales Quotes, SOW's, Proposals, User Management etc.
<b>Full Stack Developer</b>	

<b>Technology</b>	Node JS, ExpressJS, MongoDB, Redshift, JavaScript, JQuery, HTML5, CSS3, AWS, BigData
<b>Role</b>	Senior Software Engineer
<b>Responsibilities</b>	<ul style="list-style-type: none"><li>○ To work on E2E application development.</li><li>○ Develop a module E2E.</li><li>○ To convert the requirements &amp; findings into the functional aspects of application.</li><li>○ Unit and Regression testing of an application.</li><li>○ Peer code review.</li><li>○ Mentoring the development team for the right guidance</li></ul>

## #Project 3 – Ivy Insights

<b>Ivy Insights – (Exploratory Analysis)</b>	Effortlessly turn data into strategic insights
<b>June 2016 – July 2018</b>	Enables sales, sales management and merchandising reps to monitor how they are performing against sales targets to better manage the time in each store and to get help as needed. Built-in algorithms that alert the seller and category manager of current and long-term stock availability issues.
<b>MEAN Stack Developer</b>	Key Features - Personalized dashboards, Embedded analytics
<b>Technology</b>	Angular JS, Node JS, ExpressJS, MongoDB, KnexJs, Redshift, JavaScript, JQuery, HTML5, CSS3, AWS, BigData
<b>Role</b>	Senior Software Engineer
<b>Responsibilities</b>	<ul style="list-style-type: none"><li>○ To work on E2E application development.</li><li>○ Develop a module E2E.</li><li>○ Migrated the code to ES6.</li><li>○ To convert the requirements &amp; findings into the functional aspects of application.</li><li>○ Unit and Regression testing of an application.</li><li>○ Peer code review</li><li>○ Monthly Build Testing.</li><li>○ Mentoring the development team for the right guidance</li></ul>

## #Project 4 – Synapt

<b>Synapt – M2M/IoT</b>	Synapt is an IoT framework comprises of a Middleware, Application
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<b>Middleware</b>  <b>March 2014 – March 2016</b>	<p>Suite and Hardware Connectivity Module. Primary objective of Synapt is to own the M2M/IoT space End 2 End by providing solutions for all three layers of Apps, Devices and the platform which connects them.</p> <p>SYNAPT includes middleware called PRONET, It is a platform that exposes a set of RESTful APIs adhering to ETSI M2M Standards for enabling seamless connectivity smart devices.</p> <p>It also includes a management and application enablement module called Service Management Framework that encompasses the common M2M functionalities across various verticals.</p>
<b>Technology</b>	REST web services , MongoDB, EmberJS, Spring Framework, Java, J2EE, JavaScript, JQuery,HTML5,CSS3, AWS, BigData
<b>Role</b>	Software Engineer
<b>Responsibilities</b>	<ul style="list-style-type: none"><li>○ Create REST APIs, JSON, performing CRUD operation.</li><li>○ Work on EmberJS for front end application</li><li>○ Work on the use case specific POC's project (Smart Home, IT Server Room Security)</li><li>○ Bug fixes.</li><li>○ Investigating the issue using available tools and suggesting the solutions to fix it.</li><li>○ Mentoring the development team for the right guidance.</li><li>○ Work on SCL Primitives according to latest ETSI standards.</li><li>○ Unit and Regression testing of application.</li></ul>

## #Project 5 – LGI-MCC

<b>LGI-MCC</b> <b>March 2013 – March 2014</b>	<p>Global introduced MVNO in its existing 3pay (Cable, Broadband and Landline) services. Prodapt owns the project for providing MVNO solutions to several countries (Netherlands, Switzerland, Austria, Hungary etc.) In Europe. I have worked as Triage engineer in this project for the issues related to web application (application for creating web orders). I was part of L1 and L2 support in this project.</p>
<b>Role</b>	Associate Software Engineer
<b>Responsibilities</b>	<ul style="list-style-type: none"><li>○ To diagnose the issue and to provide the solution within timeline by chasing other components owner to fix the issue within time frame</li><li>○ I have provided Knowledge Transition to new joiners</li></ul>