

## VENKATA AMARNATH REDDY NANDYALA

## FRONT-END DEVELOPER

To provide my services to an organization as a software developer where I can use my coding skills in a particular project which helps the company to achieve its goal and to shine in my future.

### Education

- Bachelor of Technology in Electronics and Communication, JNTU Kakinada, Narasaraopet, in Narasaraopeta Engineering College with 69.3% - (2016).
- Diploma in Electronics and Communication, SBTET, in Narasaraopeta Engineering College with 81.7% - (2013).
- SSC in St.Joseph's high School Narasaraopet with 79.5% - (2010).

### Skills

<b>Programming Languages</b>	:	JavaScript, Core Java
<b>Databases</b>	:	MySQL, mongoBD
<b>Frontend development</b>	:	Angular, HTML, CSS, jQuery and JavaScript
<b>Backend</b>	:	NodeJS
<b>Cloud</b>	:	AWS, Docker
<b>Version Control Systems</b>	:	Git
<b>Operating Systems</b>	:	Windows and Linux based
<b>Web server</b>	:	Nginx

### Expeirence

- **Software Developer** at SP Software (P) Limited, Hyderabad. November 2018 - Present

### Projects as a Software Developer At *SP Software (P) Limited*

Project : 1		Feb 2019 - Dec 2019
<b>Title</b>	:	<i>Subscription Management System</i>
<b>Client</b>	:	Own Project
<b>Status</b>	:	Released
<b>Description</b>	:	Tenant can trial the product for one week and if tenant has interest on the product then he need to subscribe. In the same way for organization level also.
<b>Technologies</b>	:	<i>Angular 8, jQuery, Bootstrap, HTML5, CSS3, Nginx, Spring Boot Microservice, MongoDB, GIT.</i>
<b>Responsibilities</b>	:	Individual contributor. Developing Entities from starting to end with responsive. Fixed the issues raised by testers.

Project : 2		Dec 2019 - till date
<b>Title</b>	:	Smart Battery Management System
<b>Client</b>	:	Dristia

<b>Status</b>	: Developing
<b>Description</b>	: Continues data from battery i.e monitored, if any battery is in critical state should intimate to particular member.
<b>Technologies</b>	: <i>Angular 8, Bootstrap, HTML5, CSS3, Nginx, Spring Boot Microservice, MongoDB.MySQL.</i>

I here by declare that the above information furnished about me is TRUE to the best of my knowledge.

(Amarnath Reddy)