MANEPALLI SAMPATH KUMAR

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To perform, utilizing my skills and knowledge, in a manner which will lead to the successful growth of the organization and which will also land me in a successful career.

# EXPERIENCE

**MAY2022 – DEC2022**

## **ENGINEER,** ADECCO INDIA PVT LTD

## (CLIENT-Huawei Technologies India Private Ltd)

Designing the probe on the components in OWS, developing the services which help in communicating between pages and data models, using SQL for fetching the data model and displaying it on pages, using JavaScript and React.Js

**DEC2019 – MAY2022**

**SOFTWARE ENGINEER,** AGON IT SOLUTIONS PVT LTD

**DEC2015 – DEC2019**

**GIS ENGINEER,** RAMTECH CONSULTING

# EDUCATION

**DEC,2012**

**BSC(MECS),** VSR & NVR DEGREE COLLEGE

Acharya Nagarjuna university

# SKILLS

* **Operating Systems** : All windows, Ubuntu. AMZN Linux and Windows
* **Cloud Technologies :** AWS (EC2, S3, IAM, EBS), DevOps
* **Scripting Languages :** JavaScript.
* **Web Technologies :** HTML, CSS, Bootstrap, React.Js
* **Web Servers** **:** Apache Tomcat.
* **IDE / GUI Tools :** Note++, Visual Studio, Eclipse.

# ACTIVITIES

* Web Development and Designing
* Handling JavaScript functionality
* Creating responsive for web pages
* Jasper Reports creation and implementation
* I Report Tool installation and setup
* Queries, sub queries, cursors, triggers and views
* Having good hands on experience in working with GIT, GITHUB, and JIRA
* understanding of Git stages like **workspace, stage/index/buffer, local repository and central repository** also cleaning git repository.
* working with Jenkins like establishing completeJenkins CI-CD pipeline.
* **Docker** concepts like **OS level virtualization** and **Union file system**, layered file system which Docker follows.
* Having knowledge in EC2, S3, IAM, SNS, Cloud Watch, Elastic Load Balancer, Auto Scaling.
* Having complete hands on experience in Linux commands.
* Identified web-based user interactions and developed user interface components via React concepts.
* Translated designs high-quality code and wrote application interface code via JavaScript following React.js workflows.
* Developed the latest user-facing features using React.js and built reusable components using front end libraries for further use.
* monitored and improved front-end performance by using lazy loading documented application changes & worked on updates.

**PROJECT DETAILS**

* Project Name: Singapore M1 Development
* Role: Designing the pages based on the components in OWS, developing the services which help in communicating between pages and data models, using SQL for fetching the data model and displaying it on pages, using JavaScript for implementing a few complicated tasks. Troubleshot interface software and debugged application codes to improve functionality and performance.

Environment: In OWS by using HTML5, CSS3, JavaScript, jQuery, SQL, react.js

* Project Name: Smart Cambodia Development
* Role: Handling data in JSON format through JavaScript, developed the services using JavaScript and SQL commands, added Corn Expression. Built reusable code for future use and optimized web pages for applications for maximum speed and scalability

Environment: In OWS by using HTML5, CSS3, JavaScript, jQuery, SQL, react.js

##  Project Name**: Aspire**

Role: Aspire is an application to Register in the site to attend the Honorable Meeting Gathering and analyzing all the requirements. Developing the user interface and write the functionality. Communicate with project manager and backend team. Moving the project into production server and rectifying the production issues.

Environment: HTML, CSS, JavaScript, jQuery, bootstrap.

 Project Name**:** College Application

Role: In this we are providing the Web application along with the Information Terminal (Self Service Terminals). This web Application helps Students, Teachers and Parents to login in their accounts. So that any Student can be able to get their complete information about their profile, Attendance, Fee details, Marks.

Developing the user interface and write the functionality. Moving the project into production server and rectifying the production issues.

Environment: HTML, CSS, JavaScript, jQuery, bootstrap, ReactJS

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 **Declaration:**

I Mr. SAMPATH KUMAR M solemnly declare that the above furnished information is truly stated and correct to my knowledge.

DATE: (Candidate signature) PLACE: Sampath Kumar M

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