

Pavani

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Objective:

- ✓ To obtain a professional position in a challenging and creative environment which will help me to explore my abilities and contribute to the organization's growth.

Profile & Strengths:

- ✓ Proficient as a **Full Stack Developer** with experience building responsive front-end interfaces and scalable back-end APIs using React.js, Node.js, Express.js, and MongoDB.
- ✓ Good knowledge in object-oriented **JavaScript programming**.
- ✓ Implementing web design and development principles to build stable applications.
- ✓ Bringing mock-ups to life using **HTML, CSS, and JavaScript** and **React JS**.
- ✓ Collaborating closely with the team to support projects during all phases of delivery.
- ✓ Good knowledge in HTML, CSS, JavaScript, **Bootstrap**, React JS, MongoDB and **debugging**.
- ✓ Monitoring website performance and rectifying front-end-related issues.
- ✓ Excellent problem-solving skills with a strong technical background and result oriented team player with excellent communication and interpersonal skills.
- ✓ Documenting **bug reports, tickets, and any code changes**.
- ✓ Having good knowledge on GitHub with respect to handling PRs.

Technical skills:

- | | | |
|--------------------------------|---|--|
| ✓ Markup Languages | : | HTML, CSS, BOOTSTRAP, |
| ✓ Programming Language | : | JavaScript |
| ✓ UI component | : | React JS |
| ✓ Backend Technologies | : | Node JS |
| ✓ Database | : | MongoDB |
| ✓ Version Control/Build | : | GitLab/GitHub |
| ✓ IDE/Web Servers | : | Visual Studio Code |
| ✓ Operating System | : | MS-Office, Power point Presentation,
Microsoft Word and Microsoft Excel |

Professional Experience:

Position: Full Stack Developer

✓ I have **6 months** of experience in Route2soc Technologies Pvt. Ltd.

Position: Cadd Draughtsmen

✓ I have **6 months** of experience in Graben Technologies.

Educational Qualification:

✓ **B.Tech (ECE)** under JNTU Anantapur, 2010 pass out.

Project #1

Project Title : DESIGN OF BUS ARBITER

Description :

It is used to allocate the control of the shared system bus to one master at a time depending priority.

Project #2

**Project Title : ACCIDENT DETECTION
AND RELEASE AIRBAG USING GSM, GPS
AND MEMS SENSOR**

Description :

It is aimed to find out accident dection and accident location by using MEMS sensor, GPS & GSM modem.

Declaration

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

(Pavani)