Lavanya S

< WEB DEVELOPER/>

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Professional Skills

HTML/CSS	JavaScript	Bootstrap
C/C++	JAVA	Node.js
PHP	Codeigniter	MySQL

Soft Skills

- ✓ Problem Solving
- ✓ Management
- ✓ Collaboration
- ✓ Adaptability

Tools

VS-Code   Eclipse
GitLab,   Jira
FileZilla

Personal Interests

Coding, Exploring Internet, Skipping, Shuttlecock.

Certifications

➢ **Junior Software Developer**

Rooman Technologies   (2020-2021)

Certified on learning core java and deep understanding on concepts of oops under PMKY at Rooman Tecnologies.

➢ **Responsive Web Design**

freeCodeCamp   (Dec-2021)

Certified on Responsive web design, 300 hours of course work, Acquired skills in the process of designing dynamic websites using HTML/CSS.

Career Objective

I am a Passionate developer with proven experience and skills in application standards and I'm proficient in designing & developing user interfaces, testing, and debugging. And I have worked in Building high end Applications and have a strong skills and willingness to learn new technologies.

Work Experience

INZ Axis Tech Services Pvt Ltd - OPTRA

Web Developer   **Jan 2022 - Present**

- Produced Visual elements of web applications by translating
- UI/UX design wireframes into code using React.Js and Redux.
- Fixed bugs from existing web app & Implemented enhancement that Significantly improves web functionality and speed.
- Built Single Page Applications (SPA), responsive web design, UI using HTML5 grid layouts, and CSS3 media queries.
- Integrated Major features such as
  - ➢ React Google Maps
  - ➢ Invoice (Pdf) Generation using Node & Express
  - ➢ Firebase push notification
  - ➢ Filter lists using Material UI & Redux
- Produced Scalable and Reusable components for future use
- Responsible for managing and debugging various components in the web application
- Built Single Page Applications (SPA), responsive web design, UI using HTML5 grid layouts, and CSS3 media queries

Website Development:
- Managed and Designed More than 5+ Ranked websites
- Designed dynamic and interactive webpages using HTML5, CSS3, jQuery, and JavaScript that ensured high traffic, page users and user experience.

Academic History

➤ **Bangalore Institute of Technology (2017-2020)**
 Bachelor of Engineering
 Computer Science and Engineering
 6.1CGPA

➤ **Govt Polytechnic Chintamani (2014-2017)**
 Diploma
 Computer Science and Engineering
 69.29%

➤ **Chetan English Medium High School (2014)**
 SSLC Examination
 77.12%

Personal Info

Nationality   : Indian
Date of B irth   : 08 August 1998
Gender   : Female
Languages Known   : English, Kannada
Residential Address : #207A ward no 21
                        Chintamani-563125

Projects

➤ **Virtual Classroom(Web Application)**
 The Virtual Classroom is a collaborative teaching tool to assist the students to learn in an interactive manner.

➤ **Online Restaurant Management System (DBMS)**
 Build a web application to manage the restaurant ordering and reservation system.

➤ **CG Mini Project**
 Mini Project on vehicle pollution is to illustrate the concepts and usage of pre-built functions in OpenGL

➤ **Cloud of Things in Smart Agriculture (Internship)**
 The cloud-based smart farming that monitors the field in real time with the help of sensors and inter connectivity using IOT.

➤ **Traffic rules violation detection and number plate recognition**
 Developed a real time system to detect the violation of traffic rules and number plate recognition using