Anuragh Ragidimilli

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PROFESSIONAL SUMMARY

- Designed and implemented scalable RESTful APIs using Node.js and Express.js.
- Developed dynamic and responsive user interfaces with React.js, utilizing state management libraries like Redux or Context API.
- Leveraged MongoDB to design and optimize database schemas for improved data retrieval and storage efficiency.
- Integrated third-party services and APIs, such as payment gateways or social media platforms, to extend application functionality.
- Implemented authentication and authorization mechanisms using JWT (JSON Web Tokens) or OAuth for secure access control.
- ·Worked in Agile development environments, participating in sprint planning, daily stand-ups, sprint reviews, and retrospectives to deliver incremental value to stakeholders.

TECHNICAL SKILLS

Technologies: Java, JavaScript, HTML5, Tailwind CSS , R, C/C++, REST
Frameworks: React.js, Vue.js, Node.js, Express.js, Bootstrap, jQuery
Database: SQL (Postgres), Mongo DB, Oracle DB, Supabase, Firebase
Version Control: Git, GitHub

EXPERIENCE

Software Developer   Aug 2023 – Present
Infonet Technologies LLC   *Wixom, MI*
- Developed a web-based scheduling application to streamline meetings, appointments, and events, ensuring optimal time allocation for all participants.
- Utilized the MERN stack (MongoDB, Express.js, React.js, Node.js) for full-stack development, ensuring a robust and scalable application architecture.
- Implemented TypeScript for type-safe code, reducing runtime errors and facilitating maintainability. Configured Google Auth for user authentication by using passport js library, enabling secure and convenient access to users' calendars for streamlined scheduling.

Web Development Intern   Apr 2022 – Sep 2022
Stategic Pete   *Wichita, KS*
- Worked in the development team which provides personalized websites across the United States.
- Worked on developing and maintaining the company's website using React JS which involves user authentication, scheduling the client's appointments and 24/7 support for the clients and worked on designing admin dashboard where admins can view, edit, or cancel appointments.

Project Engineer   Aug 2020 – Aug 2021
Wipro Ltd   *Bangalore, India*
- Delivered an effective Appointment Managing web application in a period of two months under the guidance of a senior web developer where users can create, edit, and delete tasks.
- The application will have a responsive design, utilizing React for the front end and Node JS for the back end with 247 support availability.
- Developed constantly enhanced and maintained Inbox and Settings components of 7 Answering Services web applications using frameworks like React using JavaScript.
- Worked with software engineers and UV/UX designers to migrate the web applications of Answering Services to the alpha version, which brought in more customers and increased the revenue by 40%.

EDUCATION

Wichita State University   Wichita, KS
Masters in Computer Science   *Aug. 2021 – Jul 2023*

SCSVMV University   Tamil Nadu, India
Bachelor's in Electronics and Communication   *Jun 2016 – Jul 2020*