

Ganesh Bevara

MERN Stack Developer | BSC Computer Science Andhra University Visakhapatnam

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WORK EXPERIENCE

Aakruti Software Solutions

MERN Stack Developer

February 2025 - Present

- Developed a **responsive web & mobile application** using **React.js & React Native**.
- Collaborated with a team to implement a **RESTful API** using **Node.js and Express**, ensuring seamless data flow between the frontend and backend.
- Optimized database queries in **MongoDB**, reducing query response time and enhancing performance.
- Integrated **JWT-based authentication** to secure user access for over 40,000 accounts.
- Developed strong focus on **React.js**.
- Collaborated on all stages of software development lifecycle, from requirement gathering to production releases.
- followed **Agile methodologies** to improving product quality and development efficiency.
- Established best practices for coding standards within team environment.

PROJECTS

Healthcare App

Developed and contributed to the creation of App, a user-centric mobile healthcare application aimed at streamlining access to medical services. Involved in design and development of the product.

Key Features:

- Enabled seamless booking of virtual consultations with licensed doctors, improving remote healthcare access for users.
- Designed with a user-friendly interface, real-time booking capabilities, and seamless communication between patients and healthcare professionals, ensuring a smooth healthcare experience.
- Led enhancement of appointment scheduling system for medical software.
- It cater wide array of departments providing end-to-end solutions right from Doctor & Enterprise Scheduling, Booking Appointments, Queue Management, Feedback Management, Discharge Summary, Electronic Medical Records OP & IP , Telemedicine, Patient Portals etc.

Technologies Used:

- Built with **React.js, React Native , Node.js , MongoDB** and deployed on **AWS/EC2**, ensuring fast load times and scalability and performance.

Feedback Management System : Enables doctors to build their online credibility by tracking and responding to patient reviews.

Technologies Used:

- Built with **React.js, React Native , Node.js , MongoDB** and deployed on **AWS/EC2**, ensuring fast load times and scalability.

EDUCATION

Andhra University Visakhapatnam

Bachelor Degree (Computer Science) - 7.0

July 2022 – May 2025

SKILLS

- **Languages:** JavaScript, Typescript

- **Frameworks:** React.js, Node.js, Express
- **Databases/Tech-Stack:** MongoDB,HTML5,CSS,Bootstrap ,tailwind, Git ,Postman ,VS code

LANGUAGE

- English
- Hindi
- Telugu