

BHAVANA BELLAM

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OBJECTIVE

Motivated professional with a strong willingness to learn new technologies, coupled with excellent communication skills and a collaborative team spirit. Committed to contributing effectively to team goals while continuously enhancing technical expertise.

EDUCATION

B.Tech in ECE, Kallam Haranadhareddy Institute of Technology, Guntur **2021 - 2025**
CGPA: 8.0 AP, India

Intermediate (MPC), Sri Chaitanya Junior College, Guntur **2019 - 2021**
Percentage: 97% AP, India

SSC, Sri Vijetha High School, Guntur **2018 - 2019**
CGPA: 9.8 AP, India

SKILLS

Programming Languages	Python, Java, HTML, CSS, JavaScript
Frameworks	TensorFlow, PyTorch
Databases	MySQL, SQL
Developer Tools	Git/Github, VS Code

EXPERIENCE

SmartBridge / Full-Stack Development Intern (MERN) / **November 2024 - March 2025**

- Aspiring Full Stack Developer with hands-on experience in building dynamic web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js), along with proficiency in front-end and back-end development.
- Skilled in developing RESTful APIs, deploying applications to cloud platforms (Heroku, GitHub), and creating scalable, responsive web solutions with strong knowledge of JavaScript frameworks and UI/UX design principles.

PROJECTS

ConvoConnect: Simplifying Video Conferencing (Team Lead): Built a full-stack video conferencing web application using the MERN stack (MongoDB, Express.js, React.js, Node.js). Implemented real-time video and audio communication using WebRTC and Socket.io. Features include user authentication, room creation/joining, chat functionality, and responsive UI for seamless user experience.

FreshMart: E-Commerce Platform: Developed a scalable e-commerce platform using PHP and MySQL, supporting diverse product categories. Implemented features such as product management, user authentication, search filters, and secure payment processing. Focused on responsive design with custom inline styles, optimizing user experience and performance.

Weather App: Developed a responsive weather application using HTML, CSS, and JavaScript, integrating the OpenWeatherMap API to provide real-time weather data. The app allows users to input a city name and retrieve current weather conditions, including temperature, humidity, and weather descriptions.

CERTIFICATIONS

- AI-ML Virtual Internship – AICTE, EduSkills (Supported by Google for Developers)
- Android Developer Virtual Internship – AICTE, EduSkills (By Google for Developers)
- Programming for Problem Solving Using C – Codetantra
- Python Programming – Codetantra
- Cybersecurity Essentials – Cisco Networking Academy