

BHEEMESWAR JUTTIGA

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OBJECTIVE

Full-Stack Software Developer with expertise in Python, JavaScript, React.js, Node.js, and Flask. Skilled in developing scalable web applications, secure REST APIs, and AI-powered automation tools. Strong knowledge of DSA, SQL, PostgreSQL, DBMS, and core CS concepts. Experienced in Power BI and Jupyter Notebook for analytics and data-driven decision making. Passionate about workflow automation, cloud-integrated development, and creating innovative solutions for real-world challenges.

EDUCATION

B.Tech in Computer Science (AI), Pragati Engineering College 2023 – 2027
CGPA: 7.5/10

Intermediate (MPC), Pragati Junior College 2021 – 2023
Percentage: 76.5%

SKILLS

- **Programming Languages:** Python, Java, C, JavaScript
- **Frontend:** HTML, CSS, React.js
- **Backend:** Node.js, Express.js, Flask
- **Databases:** PostgreSQL, MySQL, MongoDB
- **Core CS Concepts:** DSA, OOP, DBMS, OS, CN, AI
- **Data & Analytics:** Power BI, Jupyter Notebook
- **Tools, Platforms & Testing:** Git, GitHub, Postman, VS Code, Selenium

CERTIFICATIONS

- **Oracle** – Certified Associate & Certified Professional
- **Salesforce** – Administrator Explorer
- **ServiceNow** – Agentic AI Executive Micro-Certification Learning Path
- **EY & Microsoft** – AI Skills Passport
- **IBM** – AI Certification
- **Google** – Prepare Data for Exploration
- **Infosys Springboard** – Introduction to OpenAI GPT Models (Dec 2025)

EXPERIENCE

Web Developer (Freelance) – Maruthi Traders – Fire Safety Jan – May 2025
Built fully responsive web pages for their business to showcase and sell fire safety equipment and services. Developed a complete e-commerce platform with product catalog, cart management, order & delivery workflow, and service request features. Delivered a production-ready website that improved customer engagement and streamlined the sales and order management process.

PROJECTS

AI-Summarizer Web App – AI-based summarizer supporting text, PDFs, images & voice input to generate concise summaries for students and professionals.

Interactive AI Agent – Built an intelligent agent using Gradio & Google APIs to respond to prompts, perform searches and generate summarized outputs.

Customer Shopping Behavior Dashboard (Power BI) – Designed a dashboard to analyze customer trends and segmentation; performed data cleaning in Python and stored structured data in PostgreSQL for analytics.

EXTRA-CURRICULAR ACTIVITIES

Participated in hackathons, workshops, and coding contests. Mentored juniors in programming and DSA through peer-learning sessions. Contributed to college technical club activities, demonstrating teamwork and leadership.