

BHUVANESH JUJARE

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Professional Summary

Computer Science Engineering student graduating in 2027 with hands-on experience in Python, Java, and full-stack development. Built software and AI-driven projects involving REST APIs, machine learning, NLP, and backend development. Strong foundation in Data Structures & Algorithms, OOP, DBMS, and software development fundamentals, with experience working on real-world projects and collaborative development. Seeking a Trainee Software Engineer opportunity to build reliable, scalable software and contribute to AI-driven product development.

Education

- **B.Tech in Computer Science & Engineering** | Annamacharya Institute of Technology & Sciences
CGPA: **7.89/10** | Expected Graduation: **2027**
- **Diploma in Computer Science & Engineering** | Brindavan Institute of Technology & Science
Percentage: **78%** | Graduated

Technical Experience

- **BrainOvision Solutions India Pvt. Ltd. — Gen AI & Agentic AI Intern | May 2026 – Jul 2026**
Gained hands-on experience with Generative AI, LLMs, prompt engineering, RAG, AI agents, Python, and AI-powered application workflows.
- **AICTE × IBM SkillsBuild — Generative AI & Cloud Computing Internship | Jun 2026 – Jul 2026**
Completed hands-on learning in Generative AI, cloud computing, LLMs, RAG, AI agents, and responsible AI through project-based activities.
- **Rveiya Dynamics Pvt. Ltd. — Internship Trainee | Jan 2025 – Apr 2025 | Remote**
Contributed to full-stack development, backend logic, debugging, and improvement of web application modules.
- **Smile Electronics Ltd. — Internship Trainee | Jan 2024 – May 2024 | On-site**
Supported system hardware setup and troubleshooting while gaining practical exposure to IT infrastructure and technical operations.

Technical Skills

Programming Languages: Python (Intermediate), Java (Intermediate), C (Basic)

Core Computer Science: Data Structures & Algorithms, Object-Oriented Programming, DBMS, Operating Systems

AI / Machine Learning: Machine Learning Fundamentals, Data Preprocessing, Feature

Engineering, Model Evaluation, NLP

Web Development: HTML, CSS, JavaScript, REST APIs

Databases: SQL, MongoDB

Developer Tools: Git, GitHub, VS Code, PyCharm

Soft Skills

Team Collaboration, Problem Solving, Adaptability, Time Management

Projects

- **Resumetrix – AI Resume Toolkit** | Python, Gemini API, NLP
Developed an AI-powered resume toolkit that analyzes resume content and keywords to generate ATS-optimized resumes with automated formatting and downloadable templates. Integrated AI-driven interview preparation features to support personalized career and interview readiness.
- **SB Stocks – Virtual Stock Trading Simulator** | MERN Stack
Built a full-stack virtual stock trading platform that enables users to practice buying and selling stocks with virtual funds using real-time US market data. Implemented JWT-based authentication, portfolio management, transaction history, and responsive dashboards with secure REST APIs and MongoDB Atlas.
- **Fraudix – AI Fraud Detection System** | Python, Machine Learning
Developed a machine learning classification model to identify potentially fraudulent transactions. Applied data preprocessing and feature engineering techniques to analyze transaction data and identify high-risk financial activity.

Certifications

- Google AI Professional Certificate — Google
- AI-First Software Engineering — Infosys Springboard
- Python for Data Science — IBM
- Make Agentic AI Work for You — IBM SkillsBuild
- Getting Started with Generative AI — IBM SkillsBuild
- Introduction to Intelligent Virtual Agents (IVAs) with IBM Watsonx Assistant — IBM

Achievements

- **2nd Prize — Generative AI & Agentic AI Hackathon** | AITS × BrainOvision
- **GeeksforGeeks Challenger — Coding Challenge** powered by NPCI × GFG

Languages

English, Telugu, Marathi, Hindi