

Chintan Bhutiya

Python Backend Developer — AI/ML Engineer

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Education

B.E. in Information Technology Government Engineering College Bhavnagar (GTU) CGPA : 8.68	2024 – 2027
Diploma in Computer Engineering Government Polytechnic Porbandar (GTU) CGPA : 8.98	2021 – 2024

Experience

Google Developers Group (GDG) Bhavnagar <i>AI/ML Team Member</i>	2025 – Present
• Collaborate on AI/ML projects and contribute to technical discussions. • Assisted in organizing hackathons and community events. • Worked with team members to improve AI solutions through peer learning.	
Vaistra Technology Pvt. Ltd. <i>Python Web Developer Intern</i>	Jul 2023 – Aug 2023
• Developed backend APIs using Django REST Framework. • Integrated MySQL database for CRUD operations. • Collaborated with frontend developers to build responsive web applications. • Awarded Best Intern for outstanding technical performance.	

Projects

ProLinkup – Job Portal	GitHub
• Built a Django-based job portal using Django, MySQL, HTML, CSS, and JavaScript. • Implemented user authentication, resume upload, job posting, and application tracking. • Designed database models.	
PDF Question Answering System	GitHub
• Developed a Retrieval-Augmented Generation (RAG) application in Python. • Enabled users to query PDF documents using natural language. • Returned context-aware responses from uploaded documents.	
ARIA – AI Research Intelligence Assistant	GitHub
• Built a multi-agent AI research assistant using Python and Generative AI concepts. • Automated research, summarization, memory, and cited answer generation.	

Technical Skills

Languages: Python, JavaScript, Java,
Backend: Django REST Framework, FastAPI
AI/ML: Machine Learning, Deep Learning, Generative AI, RAG
Databases: MySQL, PostgreSQL, MongoDB
Tools: Git, GitHub, Docker (Basics), Postman

Achievements

- Solved **200+ LeetCode** problems in Data Structures and Algorithms.
- **Awarded Best Intern** at Vaistra Technology Pvt. Ltd.
- Participated in CVM University Hackathon and contributed to a Blockchain-based Voting System.
- Earned Spoken English Certification.