

APURVA HONRAO

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AI and Data Science graduate with a strong interest in finance, seeking to leverage technical and analytical skills to develop innovative solutions and optimize financial processes. Excellent problem-solving abilities, strong communication skills, and a commitment to continuous learning and team collaboration.

EDUCATION

Vishwakarma Institute Of Information Technology, Pune

Bachelor of Technology (B.Tech), Artificial Intelligence and Data Science ; CGPA: 8.6

Pune, India
(Oct 2021- Jun 2025)

Chaitanya's International School, Baramati

12th Standard, Science Stream ; Score: 91.17%

Pune, India
(Apr 2019- Mar 2021)

Mudhoji Highschool, Phaltan

10th Standard, SSC Board ; Score: 93%

Kolhapur, India
(Apr 2018- Mar 2019)

RELEVANT COURSE WORK

- Advance Data Structure
- Database Management System
- Operating System
- Data Science
- Machine Learning
- Natural Language Processing
- Engineering Economics and FinTech
- Data Storytelling
- Cloud Computing and Analytics

EXPERIENCE

Headstarter AI : Software Engineering Fellow

Jul 2024 – Aug 2024

- Building 5 AI projects in 5 weeks, final project that takes a startup's current backlog and builds it meeting business requirements, and participating in hackathons with people all over the world.

Omdena : Junior Machine Learning Engineer

Aug 2023 – Oct 2023

- Developed an AI chatbot for Canadian immigration applicants using web scraping, data preprocessing, and machine learning. ([Certificate](#))

Being Pupil (startup) : Research & Development Intern

Jan 2023 – Feb 2023

- Conducted research on AI integration in EdTech, acquiring practical knowledge in software development and developing innovative solutions using AI chatbots and Flutter animations. ([Certificate](#))

PROJECTS

Pregnancy Support Website ([GitHub](#))

Developed a platform with resources and support for pregnant women. Features included a responsive design interactive chatbot and mental health survey form.

TECHNICAL SKILLS

Programming Languages: C++, Python, SQL

Web Development: HTML, CSS, React

Databases: MySql, PostgreSQL

Technologies and Tools: Git, Github, Kubernetes, Docker, Kafka, Spark, Hadoop

Certifications:

- Master Python: Complete Beginner to Advanced by GeeksforGeeks ([Certificate](#))
- IBM Data Engineering Professional Certificate (ongoing)

Cohorts:

- Generative AI by Reskill & Microsoft Azure Developer Community
- Insurjo'24 Product Management cohort by The Product Folks Community

ACHIEVEMENTS

- EmpowerHER Hackathon - Winner(1st Position)in Women's Health and Wellness Category . ([Certificate](#))
- Selected as Codess.Cafe Mentee - Chosen from 750+ applicants for mentorship program.
- Selected in BNY Mellon's Career Catalyst Speed Mentoring Program - Selected as one of 50 students from over 1000 applicants.

POSITION OF RESPONSIBILITY

- AISA (Artificial Intelligence Student's Association) : Web Developer & Technical Activity Incharge
- Math Mock Test Developer MHTCET 2022