

ROHIT WAHWAL

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An inquisitive, passionate & a highly motivated tech engineer with a degree specializing in artificial intelligence & data science. An avid learner who likes solving real-world business problems while working in a group & independently. I seek challenging opportunities in a fast-paced organization in the consumer internet space wherein I contribute to the growth of my business domain.

WORK EXPERIENCE

WonderBiz Technologies <i>Software Development Company</i> Software Engineer	Mumbai, India July 24 – Present
Open Weaver <i>Software Development Company</i> Generative AI Intern	Remote Sep 23 – Oct 23
<ul style="list-style-type: none">Developed and showcased an industry-ready application at the culmination of the internshipGained skills in OpenAI prompt engineering and image generation with Stability AIProficiently used OpenWeaver Studio for Capstone Project completion	
Intel Corporation – Digital Readiness <i>Information Technology & Services</i> Artificial Intelligence Intern – AI for Future Workforce Program	Remote Jun 23 – Sep 23
<ul style="list-style-type: none">Managed three projects in computer vision, language processing, and time series analysisPerformed tasks like organizing data, creating visuals, and using machine learningDeveloped two LLM-based chatbots: one for product-related queries and another for managing crypto portfolios	
DotMinds LLP <i>IT Services and IT Consulting company</i> Frontend Developer Intern	Mumbai, India Mar 22 – May 22
<ul style="list-style-type: none">Created a replica of the DotMinds website as a practice project utilizing HTML, CSS, and Bootstrap	

PROJECTS

SkillAssess – AI Mock Interviewer System	Jun 23 – Apr 24
<ul style="list-style-type: none">My final-year project is based on assessing a candidate through mock interview practiceThe Bot assesses technical and soft skills with custom questions based on resume and job descriptionCaptures facial details to generate a report, rates skills, and suggests improvementsUsed the PaLM 2 (now Gemini) LLM for question generation and evaluation, Django for the back-end, and hosted on AWS.	
PlaceMePlaces – Place recommendation based on one's emotion/mood	Jan 23 – May 23
<ul style="list-style-type: none">A third-Year Mini Project (Sem VI) based on a place recommendation chatbot.The place was based on the user's mood and can be customized.Used an LSTM model for the sentiment analysis of the user's prompt	

SKILLS SUMMARY

- Programming:** Python, JavaScript
- Tools:** Git and Github, Kaggle, Google Colab, Jupyter Notebook, Figma, Google Workspace, Microsoft Office
- Libraries:** Matplotlib, Pandas, NumPy, Plotly, Pytorch, OpenCV, YOLO, NLTK, Tensorflow, Keras, gts, Google Drive API, BeautifulSoup, Selenium, Langchain
- Database:** MySQL, Microsoft SQL Server, PostgreSQL

EDUCATION

Shah & Anchor Kutchhi Engineering College, University of Mumbai B.E. in Artificial Intelligence and Data Science	July 2020 – May 2024 9.36 CGPA
<ul style="list-style-type: none">Honors/Minor Degree in BlockchainTreasurer and Technical member at the prestigious AI-DS Student CouncilConducted & mentored several Data Science Workshops and EventsCore Committee member at CogniScience Club SAKEC & an active member at IEEE	

ADDITIONAL SKILLS AND ACTIVITIES

Certifications: Machine Learning Specialization, IBM Data Analyst Specialization, Reinforcement Learning Specialization – Coursera, Spoken Tutorial – R, Python, Java, NPTEL – Python Development.