Anshul Bhilare

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EDUCATION

MIT ADT UNIVERSITY   Maharashtra
 B.Tech CSE ; CGPA: 8.1   **Aug 2023 - August 2027**
Sri Chaitanya Educational Institute   Maharashtra
 Higher Secondary College; MHT CET : 90.5 PERCENTILE   **June 2021- August 2023**

SKILLS SUMMARY

- **Languages**:   Python, SQL, JAVA ,Adv Java,C,C++,MERN
- **Frameworks**:   Pandas, Numpy, Scikit-Learn, Matplotlib
- **Tools**:   Power BI, Excel, PowerPoint, Tableau, MySQL
- **Platforms**:   PyCharm, Jupyter Notebook, Visual Studio Code
- **Soft Skills**:   Team Collaboration ,Communication, Problem-Solving, Adaptability, Time Management, Leadership

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WORK EXPERIENCE

July 25- Aug 25

AI & Cloud Intern (IBM SkillsBuild)

- Completed IBM SkillsBuild program on **AI, ML, and Cloud Computing**, gaining hands-on experience in AI model building and deployment.
- Developed and deployed **3+ AI-based mini-projects** using Python, Scikit-Learn, and IBM Cloud, improving efficiency by 20%.
- Applied **data preprocessing, training, and evaluation techniques** for improved model accuracy.

Web Developer (Codsoft)   **June 25-July 25**

- Built **5+ responsive web applications** using HTML5, CSS3, and JavaScript, ensuring cross-browser compatibility.
- Applied **UI/UX design best practices**, improving usability and accessibility across devices.
- Collaborated in **Agile workflows** with Git/GitHub version control to simulate real-world projects.

Front-End Development (IBM SkillsBuild)   **Aug 25-Sep 25**

- Built interactive and responsive web pages, applying modern front-end practice.
- Acquired knowledge of **modern front-end practices**, accessibility, and design standards.
- Implemented **reusable components and optimization techniques**, enhancing scalability and maintainability.

PROJECTS

Doctor Ai Project | LINK
- Designed and implemented an **AI-powered healthcare assistant** for symptom analysis and basic recommendations.
- Project got selected at **IIT Delhi**, attended IIT Delhi hackathon.
- Applied **front-end technologies (HTML, CSS, JS)** and ensured responsive UI/UX.
- Leveraged **API / AI model integration** for health-related predictions.
- Deployed using **Netlify** with version control via GitHub.

Portfolio | LINK
- Designed and developed a **personal portfolio website** to showcase projects, skills, and education in a professional manner.
- Implemented a **responsive and user-friendly UI** using HTML, CSS, and JavaScript
- Integrated live project demos, GitHub links, and contact information for easy recruiter access.
- Deployed on **Netlify**, ensuring fast, secure, and cross-device accessibility.

Anshul's AI Assistant | LINK
- Built a **voice-controlled AI web application** capable of executing multiple commands in real time.
- Supported features include:
- **System functions**: Open Resume, Open Portfolio, Open Calculator
- **Web navigation**: Open YouTube, Open Spotify, Open LinkedIn, Open Google, Open Doctor AI, Open QR Code Generator.
- **Utility commands**: Tell me a joke, Calculate (e.g., 10+70), Repeat after me...
- **Date & Time functions**: What time is it? What is the date?
- **Meta commands**: Who developed you?

CERTIFICATES

Oracle Cloud Infrastructure 2025 Certified Data Science Professional | [CERTIFICATE](#)
- Mastered **OCI Data Science tools**, including JupyterLab, Python SDKs, and AI services.
- Applied **ML techniques** (classification, regression, clustering) and optimized models for cloud deployment.
- Showcased ability to manage **end-to-end ML lifecycle** from data preparation to monitoring models in production.

Programming in Python (Coursera) | [CERTIFICATE](#)
- Mastered fundamental Python syntax, proficiently utilizing control flow, loops, functions, and data structures.
- Acquired expertise in procedural programming paradigms and associated logical concepts, enhancing capabilities.

Python Training – IIT Bombay | [CERTIFICATE](#)
- Successfully completed **Python programming training** under the *Spoken Tutorial Project, IIT Bombay*.
- Gained practical skills in **Python basics, control structures, functions, data handling, and problem-solving**.

Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate| [CERTIFICATE](#)
- Validated knowledge of **fundamental AI/ML concepts** including supervised & unsupervised learning.
- Gained proficiency in using **Oracle AI services** for vision, language, and decision-making tasks.
- Demonstrated ability to apply AI models and workflows within **Oracle Cloud Infrastructure (OCI)**.

IBM CLOUD| [CERTIFICATE](#)
- Acquired expertise in **cloud computing fundamentals** and IBM Cloud services.
- Gained hands-on knowledge of **deployment models, cloud-native applications, and service management**.
- Demonstrated ability to leverage IBM Cloud for **AI, DevOps, and scalable solutions**.

Java Training – IIT Bombay| [CERTIFICATE](#)
- Completed certified training in **Java programming** under the *Spoken Tutorial Project, IIT Bombay*.
- Gained proficiency in **object-oriented programming (OOP)**, classes, inheritance, exception handling, and file management.
- Practiced **problem-solving and debugging** using Java concepts.

Infosys Prompt Engineering| [CERTIFICATE](#)
- Gained expertise in **prompt design and optimization techniques** for Large Language Models (LLMs).
- Learned how to structure **effective, context-aware prompts** to improve AI accuracy and performance.
- Demonstrated ability to apply AI models and workflows within **Oracle Cloud Infrastructure (OCI)**.
- Applied prompt engineering concepts in **real-world GenAI use cases** such as text generation, summarization, and question answering.