Anshika Jain

Software Developer | Final-Year CSE Student

Udaipur, Rajasthan | +91-8079027872 | anshikajain1114@gmail.com
GitHub: https://github.com/jain-anshika/ | LinkedIn: https://www.linkedin.com/in/jain-anshika11/

Summary

Passionate about designing, solving real-world problems and building scalable solutions using agile methodologies with hands-on experience in various domains. Experienced in leading hackathon teams and multiple projects. Quick to learn, adapt, and take on challenges with a problem-solving mindset. Recently upskilled in fundamentals of cloud infrastructure and DevOps. I am excited to keep building, learning, and contributing to meaningful projects.

Skills

- **Languages:** C, C++, Python, SQL
- **Web Dev:** HTML, CSS, JavaScript, React.js, Node.js, MongoDB, Firebase
- **Tools & Platforms**: Git, GitHub, Figma, Jupyter Notebook, Linux, Postman API
- **DevOps:** Docker, Jenkins, CI/CD

Internship

Data Science Intern | IBM Skillsbuild | June 2023 – July 2023
- Analysed lung cancer dataset to predict outcomes and identify key health.
- Documented and presented data to communicate insights effectively.

Machine Learning Internship | Mouktik Consulting Services | Jan 2023 – Feb 2023
- Used **NumPy**, **Pandas**, and **scikit-learn** for data preprocessing and ML workflows in **Jupyter Notebooks**.
- Visualized data with **Matplotlib** and **Seaborn** to identify patterns and trends.

Education

- **B.Tech. Computer Science** | Techno NJR Institute of Technology, Udaipur | Current CGPA: 9.29 | 2022 – 2026
- **12th Grade** | Central Public Sr. Sec. School, Udaipur | Percentage: 82.2% | 2021 – 2022

Projects

DataVista (April 2025 – Present)
- Deployed a full-stack Data Analysis Dashboard with machine learning-based data insights enabled with CSV upload, real-time data visualization, automated data preprocessing and trend predictions.
- Technologies used: Next.js, Tailwind CSS, Node.js, RESTful APIs, Python, Firebase.

HealthSync (Aug 2024 – Oct 2024)
- Collaborative project, a hospital management system as part of the Smart India Hackathon, focusing on automated patient staff workflow in which I designed UI/UX wireframes using Figma.
- Technologies used: React.js, CSS, JavaScript, Node.js.

Movie Match (Jan 2024 – Feb 2024)
- Built a movie recommendation system as part of a self-learning machine learning hackathon project which predicts movie preferences based on user behavior.
- Technologies used: Pandas, NumPy, scikit-learn, Streamlit, NLTK

Certifications

- Red Hat Certified System Administrator [RHCSA] (Apr 2025 – Apr 2028)
- GitHub Foundations (Jan 2025)
- GirlScript Summer Of Code [GSSoC2024] (May 2024 – Aug 2024)
- CS50x - Harvard (Aug 2023)
- Machine Learning Foundation - FutureSkills Prime (Feb 2023)

Achievements

- Beta Microsoft Learn Student Ambassador (Jan 2024 - Present)
- AI/ML Lead in Google Developer Student Club at my Campus (Oct 2023 – Oct 2024)
- Selected for IDE Bootcamp 2nd Edition-Phase II (17th – 21st Feb 2025)