



Aashish Pandey

Bachelor of Technology
Computer Science and Engineering
Artificial Intelligence & Machine Learning
Khwaja Moinuddin Chishti Language University

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portfolio

aashishcoder

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CAREER OBJECTIVE

To secure an entry-level Developer role in the software development industry where I can apply my skills in C++, Python, SQL, Git, and React to develop high-quality, scalable applications, contribute to collaborative development teams, and grow professionally in a fast-paced, tech-driven environment.

EDUCATION

- Bachelor of Technology, Computer Science and Engineering (AI and ML) 2024
Khwaja Moinuddin Chishti Language University, Lucknow, Uttar Pradesh CGPA: 7.68

PERSONAL PROJECTS

- Apple Website Clone (Frontend Web Development) | GitHub | Live Jan 2025
Individual Project
 - Developed a responsive Apple website clone with React.js, Three.js, and GSAP, delivering smooth animations and modern UI.
 - Enhanced performance using Vite bundling and TailwindCSS styling, ensuring fast and optimized rendering.
 - Tools & Technologies: React.js, Three.js, GSAP, Vite, TailwindCSS, JavaScript, HTML5, CSS3.
- Parkinson's Disease Detection (Machine Learning) | GitHub May 2024
Group Project
 - Engineered and optimized a machine learning model for Parkinson's Disease detection, achieving 90% accuracy.
 - Applied advanced feature engineering and classification techniques, reducing false positives by 15%.
 - Enhanced model efficiency, improving detection speed by 25% to support faster real-time diagnostics.
 - Tools & Technologies: Python, scikit-learn, XGBoost, Pandas, NumPy, Jupyter Notebook.
- Cross-Platform Mobile Development (Food Recipe App) | GitHub Dec 2023
Capstone Project
 - Built a responsive food recipe app using React Native Reanimated.
 - Designed interactive UI with smooth animations, boosting user retention by 50%.
 - Optimized state management and performance, improving speed by 20%.
 - Integrated recipe APIs with search, filtering, and bookmarking features.
 - Tools & Technologies used: React Native, Reanimated, Redux, Axios, JavaScript, Git/GitHub

TECHNICAL SKILLS AND INTERESTS

Languages: C++, Java, Python, JavaScript, HTML, CSS
Developer Tools: Git, GitHub, Jira, Tableau, MS Office, VS Code, PyCharm
Frameworks: React, Node.js, REST API
Cloud/Databases: AWS, MySQL
AI Tools: ChatGPT, GitHub Copilot, GenAI
Soft Skills: Critical Thinking, Problem Solving, Collaboration

AREAS OF INTEREST

- Data Structures & Algorithms
- Database Management System
- Machine Learning
- Object Oriented Programming
- Operating System
- Computer Networking

EXTRACURRICULAR & CERTIFICATIONS

- Google Project Management Certificate | Coursera Jun 2024
Learned Agile methodologies, project scheduling, risk management, and stakeholder communication.
- J.P. Morgan Software Engineering | Forage Jan 2024
Worked on code refactoring, data visualization, and financial data analysis using Python.
- Deloitte Australia's Technology | Forage Jan 2024
Explored digital transformation strategies, cloud adoption, and technology consulting practices.

POSITIONS OF RESPONSIBILITY

- Class Representative CSE (AI & ML) 2020-2024
- Event Coordinator Annual Cultural Fest (ARAMBH) Nov 2023