Amir Hashmi

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Location: Lahore, Pakistan

Professional Summary

Detail-oriented Full Stack Developer with strong expertise in Python, Machine Learning, Deep Learning, and NLP. Skilled in building data-driven solutions, designing and deploying ML models, and integrating AI features into web applications. Hands-on experience with MERN stack, ASP.Net Core, OOP, DSA, C#, JavaScript, and SQL/NoSQL databases. Demonstrated success in professional, internship, freelance, and academic projects. Seeking opportunities to contribute to innovative AI/ML solutions while leveraging full-stack development expertise.

WORKING EXPERIENCE

➢ **Devanics – Full Stack Developer (July 2025 – Present)**

- Design and implement scalable RESTful APIs using TypeScript, Express.js, and MongoDB, including schema design and thorough API testing with Postman.
- Build responsive frontends with React, integrating APIs, and managing auth flows.

➢ **SincSol – Web Developer (Sep 2024 – Nov 2024)**

- Developed 2+ web solutions using C#, Razor Pages, JavaScript, and PostgreSQL.
- Collaborated with 3+ team members on UI enhancements using REACT, HTML and CSS.

➢ **Ustadam – .NET Development Intern (June 2024 – Aug 2024)**

- Created dynamic pages with ASP.Net Core Razor Pages and back-end integration via MS SQL for 2+ modules.
- Built 2 desktop utilities using Windows Forms (C#).

➢ **University of Engineering and Technology Lahore – Teaching Assistant (Sep 2024 – May 2025)**

- Mentored students 30+ students in Programming Fundamentals and Object-Oriented Programming courses; led 15+ lab sessions.
- Supported lab sessions in C#, C++, Python and SQL.

EDUCATION

- **UNIVERSITY OF ENGINEERING AND TECHNOLOGY LAHORE**
  BS Computer Science (2023-2027)   CGPA: 3.81/4
  Relevant Courses: AI/ML, Data Structures and Algorithms (DSA), OOP, Database, Programming

- **PUNJAB GROUP OF COLLEGES LAHORE**
  Intermediate in Computer Sciences ICS (2021-2023)   Marks: 946/1100
  Relevant Courses: Computer Science, Mathematics, Physics

Skills

- **Programming:** Python, C#, JavaScript, TypeScript, C++, OOP, DSA
- **Web & Data Integration:** MERN Stack, React, Flask, ASP.Net Core, REST APIs, FAST APIs
- **Machine Learning:** Supervised & Unsupervised Learning, Regression & Classification, Clustering, Scikit-learn, Pandas, NumPy, Matplotlib, Seaborn, Streamlit, MLFlow
- **Deep Learning & NLP:** Deep Learning, RNN, LSTM, Transformers, TensorFlow, NLTK
- **Databases:** MongoDB, MS SQL Server, PostgreSQL, MySQL
- **Cloud & Tools:** AWS, CI/CD Pipelines, Docker, Postman, MLFlow, Dagshub, Git, Slack, Jira
- **Soft Skills:** Team Collaboration, Adaptability, Time Management, Communication Skills

Projects

- **Airline Ticket Drop-shipping Website (Freelance Project) :** A drop-shipping website for airline tickets, built using the MERN Stack. Integrated third Party API for real-time flight booking and Stripe for secure payment processing.
- **Travels and Tours Website (Internship Project):** Developed in C# using ASP.Net Core Razor Pages, MS SQL Database, HTML, CSS and JavaScript with a complete OOP implementation.
- **Airline Management System Desktop App (Academic Project):** Developed in C# using Windows Forms, MS SQL Database, and File Handling, with a complete OOP implementation.
- **ML, DL & NLP Projects :** Movie Review Sentiment Analysis, Bank Customer Churn Prediction, Next Word Prediction, Spam-Ham Classifier, Forest Fire Predictor, Student Performance Indicator, Network Security Predictor using TensorFlow, scikit-learn and NLTK; deployed on AWS.

PERSONAL DATA

- **Date of Birth:** December 10, 2006
- **Father Name:** Shahid Hashmi
- **Religion:**   Islam
- **Nationality:**   Pakistani
- **Languages:**   English, Urdu, Punjabi