Naeim Saifi

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SKILLS

- **Languages:**   Python, C#, Java, JavaScript
- **Frameworks:**   Django,ASP.NET Core, MVC, Entity, Angular
- **Data Science:**   Pandas, NumPy, Matplotlib & Seaborn, Scikit-Learn, Power BI
- **Database:**   MS SQL Server, MongoDB
- **Deployment/Tools:** RESTful APIs, Git & GitHub
- **Soft Skills:**   Problem-Solving (LeetCode 200+ problems solved), Research & Development in AI/ML

EXPERIENCE

- **Ashweera IT Service Company**
  Software Developer Intern | Jan 2024 - Jul 2024

  - Developed RESTful APIs using C#/.NET Core to enhance backend functionality and scalability.
  - Implemented JWT and OAuth2 authentication for secure, role-based access control.
  - Improved SQL Server performance with query optimization and indexing, reducing execution time
  - Added real-time messaging for students, teachers, and admins, boosting communication in EdTech platform.

PROJECTS

- **Smart Resume Analyzer & Job Matcher (May 2025)**
  - Built NLP backend with SpaCy and Hugging Face to extract resume and job data.
  - Matched candidates to jobs using semantic similarity with fit scores.
  - Developed React dashboard for resume upload, skill display, and job matches.
  - Created Flask APIs and managed data with PostgreSQL.

- **AI-Powered Real Estate Valuation – Bangalore Market Insights (Dec 2024)**
  - Built a machine learning model with Python and Scikit-Learn to predict house prices.
  - Enhanced accuracy with feature engineering and outlier detection during data preprocessing.
  - Developed a Flask REST API for real-time property price predictions.
  - Designed an interactive web UI with HTML, CSS, JavaScript, and Bootstrap for live results.

- **Jarvis AI Virtual Assistant – Voice and Text Interaction (Oct 2024)**
  - Built an AI assistant using Python, NLP, and deep learning for voice/text interaction.
  - Implemented real-time speech recognition using PyAudio and Google Speech API.
  - Developed an NLP engine for intent detection and smart task automation.

- **Library Management System (Apr 2023)**
  - Developed a Library Management System using .NET Core, Angular, and SQL Server.
  - Built RESTful APIs with Dapper ORM to manage books and user transactions.
  - Implemented secure JWT and OAuth2 authentication with role-based access control.
  - Created a responsive UI using Angular Material and Bootstrap for better usability.
  - Used Swagger and Postman for API testing and clear documentation.

CERTIFICATES

- HackerRank: Python, SQL, Problem Solving Solving (2024)
- Certificates AWS Academy Graduate – AWS Academy Cloud Architecting(2023)
- Coding Ninjas: Python and Java(2022)

EDUCATION

Lovely Professional University, Punjab, India
- Master of Technology (M.Tech) – AI & ML | CGPA:8.50 | 2024-206

RD Engineering College, Ghaziabad, Uttar Pradesh
- Bachelor of Technology (B.Tech) – CSE | *CGPA: 8.34 | 2020-2024*

St. Drona Public School, Kandhla, Uttar Pradesh
- Intermediate | *CGPA:5.60 | 2018-2019*
- High School | *CGPA: 9.8 | 2016-2017*