MUHAMMAD HAROON SAJID

Lahore, Pakistan   +923116566318   haroonsajid.ai@gmail.com   haroonsajid.com

SUMMARY

Results-oriented Artificial Intelligence graduate with hands-on experience in Python, machine learning model development, and automation workflows. Skilled in designing, training, testing, and deploying AI models, with strong interest in AI pipelines and LangChain. Strengthened problem-solving, analytical thinking, and adaptability through academic projects and self-learning. Eager to contribute to AI development, automation, and deployment in a fast-paced, learning-focused environment.

TECHNICAL SKILLS

- **Programming Languages:** Python, C++, HTML, SQL
- **Frameworks & Tools:** FastAPI, Streamlit, Docker, Git/GitHub, Jupyter, VS Code, n8n
- **AI/ML:** Scikit-learn, Tensorflow, LangChain, Prompt Engineering, Vector Databases, RAG pipelines
- **Data Analysis:** Pandas, NumPy, Matplotlib, Seaborn, Data Preprocessing, Feature Engineering
- **Designing:** Social media creatives, posters, and other visual content using Canva

PROJECTS

Advanced JARVIS AI Assistant

Developed a voice assistant using Python and speech recognition. Integrated Hugging Face APIs for translation and text-to-speech features. Enabled voice-based control of 20+ Windows desktop actions such as opening apps, performing searches, and handling routine tasks.
GitHub: github.com/haroon-sajid/JARVIS-AI-FYP

AI Resume Screener

Built an LLM-based resume screener using LangChain, OpenAI, and semantic search with vector embeddings. Implemented LangGraph workflows to connect LLMs with prompt chains, conversational memory, and vector-based retrieval.
GitHub: github.com/haroon-sajid/Resume-Screening-App

Laptop Price Predictor

Built and compared multiple regression models to predict laptop prices, including Linear Regression, Decision Tree, Random Forest, and more. Random Forest Regressor delivered the best results, achieving an R^2 score of 0.86 and a Mean Absolute Error (MAE) of 0.16, making it the most accurate and reliable model tested.
GitHub: https://github.com/haroon-sajid/Laptop-Price-Predictor

EDUCATION

Bachelor of Science in Artificial Intelligence   **2020 - 2024**

The Islamia University of Bahawalpur
- **Final Year Project**: JARVIS AI Assistant

COURSES & EXPERIENCE

Internship – Python Developer   **July-August 2024**
Enigmatix | 2 Months
- Applied core Python skills in real-world development tasks
- Built and worked with Object-Oriented Programming (OOP) structures
- Developed and tested RESTful APIs using industry best practices
- Strengthened debugging, version control, and backend collaboration skills

Technical Courses:
- Generative AI with LangChain, Agentic AI with LangGraph, Building APIs with FastAPI – CampusX

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SUMMARY

Results-driven Artificial Intelligence graduate with a strong foundation in Python, machine learning, data preprocessing, and model evaluation. Experienced in building AI-powered solutions using LangChain, FastAPI, RAG systems, and large language model (LLM) applications. During a 1-year self-learning phase, I upskilled in generative AI and agentic AI through hands-on projects and industry-grade courses. Now seeking an internship to apply this experience in real-world AI development.

TECHNICAL SKILLS

- **Languages:** Python, C++, HTML, SQL
- **Frameworks & Tools:** FastAPI, Streamlit, Docker, Git/GitHub, Jupyter, VS Code,
- **AI/ML:** Scikit-learn, Tensorflow, LangChain, Prompt Engineering, LLMs (OpenAI, Gemini, Groq), RAG pipelines
- **Data Analysis:** Pandas, NumPy, Matplotlib, Seaborn, Data Preprocessing, Feature Engineering

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AI Resume Screener (LangChain + RAG)

Built an LLM-based resume screener using LangChain, OpenAI, and semantic search with vector embeddings. Implemented LangGraph workflows to connect LLMs with prompt chains, conversational memory, and vector-based retrieval.
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GitHub: https://github.com/haroon-sajid/Laptop-Price-Predictor

EDUCATION

Bachelor of Science in Artificial Intelligence   **2020 - 2024**
The Islamia University of Bahawalpur
- CGPA: 3.14 / 4.0
- **Final Year Project**: JARVIS AI Assistant

Intermediate (FSc Pre-Engineering)   **2018 - 2020**
Punjab Group of Colleges, Bahawalpur
- Marks: 815 / 1100

CERTIFICATIONS & COURSES

- **Certifications:** Python for Data Science (Coursera), Machine Learning Foundations (Coursera)
- **Courses:** Generative AI with LangChain, Agentic AI with LangGraph, Building APIs with FastAPI (CampusX)
- **Soft Skills:** Problem Solving, Communication, Team Collaboration, Adaptability, Time Management

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SUMMARY

Proactive and adaptable marketing professional with experience in PR, digital marketing, business development, and client relationship management. Skilled in creating engaging content, managing cross-channel campaigns, and building partnerships to drive brand awareness and sales. Strong communicator with the ability to manage projects independently, support team objectives, and deliver exceptional customer experiences. Passionate about continuous improvement and contributing to company culture.

TECHNICAL SKILLS

- **Business Tools:** English communication (writing & speaking), Proposal Writing & Client Presentations, MS Word, Excel, PowerPoint, Google Docs, Lead Research & Client Outreach
- **Soft Skills:** Time management, attention to detail, confidentiality, adaptability
- **Productivity Tools:** Google Workspace (Docs, Sheets, Slides, Drive), Microsoft Office (Word, Excel, PowerPoint)
- **Tech Skills:** Python, C++ ,HTML, SQL, Data Analysis, Machine Learning, Langchain, FastAPI, Prompt Engineering, LLMs (OpenAI, Gemini, Groq), RAG pipelines AI-driven tools

PROJECTS

AI Resume Screener (LangChain + RAG)

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GitHub: github.com/haroon-sajid/Resume-Screening-App

AI-Powered-Email-Personalizer

A simple and powerful AI tool to generate personalized cold emails in seconds. Just enter the recipient's name, company, and industry — and let OpenAI craft a professional, friendly email for you. Built with Streamlit, LangChain, and LangGraph. Perfect for business development, outreach, or job hunting.
GitHub: https://github.com/haroon-sajid/Laptop-Price-Predictor

EXPERIENCE

Python & Data Analytics Intern   **July-August 2024**
Enigmatix │ 2 Months
- Assisted in automating workflows using Python and AI tools.
- Organized datasets, prepared reports, and delivered presentations to management.
- Collaborated with team members to meet project deadlines.

EDUCATION

Bachelor of Science in Artificial Intelligence   **2020 - 2024**

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- **Certifications:** Python for Data Science (Coursera), Machine Learning Foundations (Coursera)
- **Courses:** Generative AI with LangChain, Agentic AI with LangGraph, Building APIs with FastAPI (CampusX)
- **Soft Skills:** Problem Solving, Communication, Team Collaboration, Adaptability, Time Management

JACQUELINE THOMPSON

123 Anywhere St., Any City • 123-456-7890 • hello@reallygreatsite.com
www.reallygreatsite.com

SUMMARY

Results-oriented Engineering Executive with a proven track record of optimizing project outcomes. Skilled in strategic project management and team leadership. Seeking a challenging executive role to leverage technical expertise and drive engineering excellence.

WORK EXPERIENCE

Engineering Executive , Borcelle Technologies   **Jan 2023 - Present**

- Implemented cost-effective solutions, resulting in a 20% reduction in project expenses.
- Streamlined project workflows, enhancing overall efficiency by 25%.
- Led a team in successfully delivering a complex engineering project on time and within allocated budget.

Project Engineer, Salford & Co   **Mar 2021 - Dec 2022**

- Managed project timelines, reducing delivery times by 30%.
- Spearheaded the adoption of cutting-edge engineering software, improving project accuracy by 15%.
- Collaborated with cross-functional teams, enhancing project success rates by 10%.

Graduate Engineer, Arowwai Industries   **Feb 2020 - Jan 2021**

- Coordinated project tasks, ensuring adherence to engineering standards and regulations.
- Conducted comprehensive project analyses, identifying and rectifying discrepancies in engineering designs.

EDUCATION

Master of Science in Mechanical Engineering   **Sep 2019 - Oct 2020**
University of Engineering and Technology

- Specialization in Advanced Manufacturing.
- Thesis on "Innovations in Sustainable Engineering Practices".

Bachelor of Science in Civil Engineering   **Aug 2015 - Aug 2019**
City College of Engineering

- Relevant coursework in Structural Design and Project Management.

ADDITIONAL INFORMATION

- **Technical Skills:** Project Management, Structural Analysis, Robotics and Automation, CAD
- **Languages:** English, Malay, German
- **Certifications:** Professional Engineer (PE) License, Project Management Professional (PMP)
- **Awards/Activities:** Received the "Engineering Excellence" Award for outstanding contributions to project innovation, Borcelle Technologies