DANYAL JABARKHAIL

Full Stack Developer | Data Science Enthusiast

Ambitious Computer Science graduate with experience in web development, data science, and machine learning. Eager to advance research and innovation in AI, data analytics, and cybersecurity through master's studies.

Contact Info

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🌐 www.danyaljabarkhail.site

Education

Bsc in Computer Science

University of Engineering and Technology, Peshawar

CGPA - 3.14/4.0   2020 - 2024

Higher Secondary School

Ahmad Shah Abdali High School, Kabul   2016 - 2018

Skills

Web Development
MERN Stack (MongoDB, Express, React, Node.js)

Mobile App Development
Android, iOS

UI/UX Design
Frontend Development, User Interface, and Experience Design

Data Science
Python for Data Science, Machine Learning, Data Analysis

Cloud Computing
AWS, OpenStack, Azure

Work Experience

Web Developer
Tech Fasters (Remote)   Apr 2022
Worked as a dedicated Web Developer for 1 year and 9 months, consistently completing tasks with determination and contributing effectively to the team.

Ai & Machine Learning
GUIDEWAY - 6 Months Internship   Mar 2024
Worked as an AI & Machine Learning Intern at Guideway for 6 months, focusing on data collection, model development, analysis, and AI integration.

Digital Intelligence
PWC - Switzerland (Job Simulation)   Oct 2024
Participated in a Digital Intelligence job simulation with PWC Switzerland, focusing on Responsible AI, finance modeling, data analytics, strategy, and predictive healthcare.

Cyber Security Management
ANZ Australia (Job Simulation)   Oct 2024
Completed a Cyber Security Management simulation with ANZ Australia on social and digital investigations.

Certifications & Awards

Applied Machine Learning in Python
University of Michigan   Oct- 2024

Supervised Machine Learning
Stanford University   Jan - 2024

Introduction to Software Engineering
Coursera - IBM   Sept - 2024

Introduction to Artificial Intelligence with Python
Harvard University   Oct- 2024

IELTS Academic
British Council   Oct- 2024
Overall 7 Bands

Languages

English
Proficient

Pashto
Native

Persian
Fluent

Urdu
Fluent

References

Dr. Imran Khalil
Assistant Professor & Post Graduate Advisor
Department of CS&IT, UET, Peshawar, Pakistan
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Dr. Wajeeha Khalil
Assistant Professor
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Syed Adeel Ali Shah
Chairman, Associate Professor
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Key Projects

FYP-Portal
Web Application

Developed a web-based system for managing final year projects, featuring proposal submissions, supervisor approval, and real-time project tracking to improve communication and traceability.

Cheltenham Chauffeurs
Web Application

Created a comprehensive online booking system for a chauffeur service in Birmingham, UK, featuring streamlined ride booking, real-time scheduling, and secure payment integration.

VotingDAPP
Smart Contract - Blockchain

A decentralized voting application using Solidity on the Ethereum blockchain. Enabled secure voting and real-time vote count management

e-Voting Web App
Online voting Web App

Developed a secure online voting platform with encrypted votes, real-time tracking, and transparent results, ensuring reliable authentication and ease of use.

For More Information

Scan this barcode to visit my personal portfolio at www.danyaljabarkhail.site