Subhan Khurshid

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EDUCATION

National University of Computer and Emerging Sciences, Karachi Campus Sept 2021 - Present B.S. Artificial Intelligence

Current GPA: 3.1/4.0

Punjab Group Of Colleges, Lahore (F.SC in Pre-Engineering)

Aug 2019 - July 2021

Grade: A +

SKILLS

Languages: C/C++, Python, Java, JavaScript/TypeScript, HTML/CSS

Tools: Git/GitHub, Unix Shell, Webpack, VS Code, IntelliJ CLion/PyCharm/IDEA, Atom

Frameworks: React, NEXTJS Node.js, Flask, TailwindCss, ExpressJS, PostgreSQL, MySQL, MongoDB, Django,

tensorflow, NLP, Machine Learning

Relevant Coursework: Data Structures, Operating Systems, Database Management Systems (DBMS), Object Oriented Programming, Computer Networks

Projects

Nike Store | TypeScript, NEXTJS, MySQL, ExpressJS, TailwindCSS, Git, NLP

Dec. 2023

- Course Project for database management system
- Developed a web-application for Nike Shoe Store with a complete shop and an admin panel to control the store
- Applied NLP (Sentiment Analysis) techniques to get ratings i.e positive or negative on the basis of user reviews regarding a particular product

Feb 2024 Event Management Website | TypeScript, NEXTJS, MongoDB, ServerActions, TailwindCSS, Clerk, Stripe

- Developed a full-stack web application for Event management
- Role based application with admin and user roles. Admin can add events which can be bought by users

Hate Speech Detection Model | Python, HuggingFace, Matplotlib, Pandas, Numpy, Roberta, Vader

May. 2023

- Fine Tuned a model on Twitter's dataset to detect hate speech as a course project of Artificial Intelligence
- Created dynamic visualizations to evaluate the model's performance
- Comparisons between the Roberta and Vader model on the basis of their accuracy

Experience

Freelance Full Stack Developer

June. 2023 – Present

Worked as a freelance full-stack web developer for multiple clients on fiver and upwork using MERN as a tech stack

Co-Head of Development Team PROCOM'24

Oct. 2023 – Present

As the Co-Head of Development Team for PROCOM'24. I led web development team for our university's premier tech event. Created an engaging website and mentored a dynamic team to enhance user experience.

Hobbies

Football

Cricket

World Politics

Controversial Theories