Fashad Ahmed Siddique

Driven by a relentless pursuit of innovation, I am a results-oriented Software Engineer dedicated to delivering exceptional projects. Equipped with a proven track record of success, I excel in tackling complex challenges and constructing scalable solutions that exceed expectations. With an unwavering commitment to excellence, I continuously stay abreast of emerging technologies, ensuring that I remain at the forefront of the industry. Seeking opportunities to apply my diverse expertise in a dynamic and collaborative environment.



- ★ fashad.ahmed20@gmail.com
- ^o Karachi, Pakistan
- github.com/Fashad-Ahmed

- 03203064789
- in linkedin.com/in/fashad-ahmed-siddique-285a79207
- 🖹 stackoverflow.com/users/17625317/dude-blag

EDUCATION

Bachelors Of Computer Science

NED University Of Engineering & Technology

2019 - Present 3.6 CGPA

Intermediate - Pre Engineering

Adamjee Govt. Science College

2017 - 2019 82.46% - A+

Matriculation - Science Group

Gulistan S.A.L Boy's Higher Secondary School

2017 11th Position in BSEK - 93% - A+

WORK EXPERIENCE

Junior Software EngineerSalsoft Technologies Pvt. Limited

09/2022 - 06/2023

Contributed to web and mobile application development as a Junior Software Engineer, specializing in React Native, React, TypeScript, and Node.js. Successfully developed intuitive user interfaces using React Native and React, while ensuring clean and type-safe code with TypeScript. Played a key role in building robust backend solutions using Node.js, including database integrations. Consistently delivered high-quality projects on time, showcasing adaptability and a strong problem-solving mindset

Web3 & Front-end Developer Blockship (Open Source Project)

09/2022 - 11/2022

Worked on a Open Source NFT minting & auction mechanism based Web3 project named BlockDAO. It is an open-source project where a Block NFT is minted every 24 hours that anyone can bid on.

Al Apprentice Folio3 Software

06/2022 - 07/2022

Responsible for developing, training & evaluating NLP Models alongside usage of MLOps methods.

MERN Stack Intern

Tezeract

11/2021 - 03/2022

Responsible for developing Web & Mobile Applications using MERN stack

SKILLS



PROJECTS

Automated generation of data for textile industry using Generative Adversarial Networks

 Currently working on my Final Year Project which aims to bring a revolution in the textile industry by automating the whole design generation process.It is intended to bring unique patterns in every single piece of the clothing line which will be done by an automation process.

The Eventia

 Event Planning & Management Web Application built on Nest JS & React JS alongside Redux consisting Admin & Client Interface.

The Speako

 Transcribing audio files using Hugging Face's implementation of Wav2Vec2 and chain-linking NLP tasks to combine speech-to-text with downstream tasks like translation and keyword extraction.

DevConnector

Full Stack Social Media Web Application built using MERN Stack.

Ammo Can Industries

 An e-commerce mobile application built using React Native & Node JS live on App Store & Play Store.

CERTIFICATES

M001: MongoDB Basics (01/2022 - Present)

M220JS: MongoDB for JavaScript Developers (02/2022 - Present)

VOLUNTEER ACTIVITIES

GDG Kolachi DevFest 2021 Ambassador

Deputy Director Registrations - ACM NEDUET

Head Human Resources - NSA NEDUET

Member Web Content Management - DSC NEDUET