MOHD YAFIS KHAN

OBJECTIVE

To utilize my skills and provide a professional service to customers by applying and honing my knowledge and working in a challenging and motivating working environment.

EXPERIENCE

♦ Centre for Career Counseling and Placements

May, 2022 - September, 2023

Campus recruitment coordinator (CRC)
I started working as a CRC under the Centre for Career and
Counseling to help my university get maximum recruitment. I
also helped in managing different events regarding placements.

The Coding Club

October, 2020 - September, 2023

Co-founder, Coordinator

I with one of my friend founded the club in our first semester. We conduct timely computer science specific activities, competitions, and awareness programs.

S EDUCATION

Islamic University of Science and Technology

2019 - 2023

Bachelor of Technology, Computer Science & Engineering 8.62 on a scale of 10

PROJECTS

WeddEase - Hassle free wedding management

Build an web app where people can shop, rent, or hire different products and services for their wedding/events. The MERN Stack was used for developing this app.

Lavoro - Worker discovery app

Built an web app to help workers like labourers, carpenters, painters, make-up artists, photographers, etc. to get jobs easily. The MERN stack was used to make this app.

Quran App

I worked for a while as a front-end developer under a team to build the app.

CERTIFICATES

 Server-side Development with NodeJs, Express and MongoDB (Coursera)

The Complete 2022 Web Development Bootcamp (Udemy)

Front-End Web Development with React (Coursera)

Front-End Web UI Frameworks and Tools: Bootstrap 4 (Coursera)

2021 Complete Python Bootcamp (Udemy)

CONTACT

@ yafis.khan786@gmail.com

+91-9070822303

Srinagar, Jammu and Kashmir, India

https://github.com/yafis630

in https://www.linkedin.com/in/mohdyafis-khan-0679b1212

SKILLS

HTML, CSS

JavaScript

React.js

Node.Js

MongoDB

Express C, C++

Canva

ACHIEVEMENTS & AWARDS

Awarded Rashtrapati Award from President of India in Bharat Scouts and Guides