Adniya Yousaf

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Phone No: *07742573416*   Permission to work and stay granted *20th April 2024*
for next 5 years

Personal Profile

Dedicated and self-motivated Full Stack Developer with a Bachelor's degree in Computer Science from the University of Sargodha, Pakistan. Currently enrolled in the Full Stack Software Development Program at CodeYourFuture, Birmingham. I have a strong foundation in computer science principles, agile software methodologies, problem-solving and practical experience in HTML, CSS, JavaScript, React, Node.js, unit and integrated testing, Express.js, and PostgreSQL. I am eager to contribute to innovative projects and collaborate with cross-functional teams. I am driven by my passion for technology, eagerly looking forward to acquiring and applying new skills to develop impactful solutions in software development.

Recent Projects

Video Recommendation Project
April - May 2024
A user-friendly platform that lets you securely save, rate and organize your favorite videos. A full stack application built with React, Node.js, Express.js, PostgresQL and tested with jest.

TV Show Library
December - January 2024
Created a web app using HTML, CSS, and JavaScript and fetch API to display detailed information about TV shows from the TV Maze API. Implemented responsive design principles for optimal viewing across devices and integrated search functionality for easy navigation.

Skills

- **Programming Languages**: JavaScript, SQL
  (Eager to learn and effectively use other programming languages like Python,C#)
- **Frontend Technologies**: React.js, HTML5, CSS3, Sass
- **Backend Technologies**: Node.js, SQL, Express.js, RESTful API
- **Version Control**: Git, GitHub
- **Testing: Jest**, TDD, React-testing Library, Jest, Supertest
- **Database**: PostgreSQL

Education

Full Stack Software Development Training Program
Code Your Future, Birmingham, UK
August 2023 - Present (Graduating in next 3 months)

- Completing comprehensive training in full-stack web development technologies including HTML, CSS, JavaScript, React.js, Node.js, Express.js, and PostgreSQL.
- Successfully executed various projects, including a high score table application using React.js using JavaScript and APIs.
- Collaborated with a diverse team on group projects, demonstrating strong communication and teamwork skills.
- Engaged in extracurricular activities such as workshops to further enhance technical skills and problem-solving abilities.

Bachelor's in Computer Science
University of Sargodha - Pakistan
2012-2016
- Obtained a Bachelor's degree in Computer Science, providing a strong foundation in fundamental computer science principles.
- Developed strong problem solving skills and analytical thinking abilities, essential for computer science.

Work experience:

Private Tutor
2013- 2021
- Created unique lesson plans to accommodate the student's specific needs.
- Set homework, provide grades, monitoring student's progress
- Helped 95% of my students to achieve their target grade or above.

Tailoring & Made to Measure Clothes Making
2017-2019
Tailored clothing crafted to fit individuals unique measurements, style preferences and specifications.

Interests:

In my spare time, I delight in crafting one of a kind dresses, infusing each piece with meticulous *attention to detail* and creativity. Proficient in various sewing techniques, I explore fresh ideas and push my creative boundaries. Beyond sewing, I find joy in the culinary arts and diving into captivating books, constantly seeking new inspirations and experiences.