Peerzada Zubair Ul Islam

Full Stack Web Developer

I am a proficient Full Stack web developer adept in a spectrum of technologies encompassing HTML, CSS, JavaScript, Express.js, React.js, and Node.js, coupled with proficiency in API integration. Furthermore, my skill set extends to encompass Amazon Web Services (AWS), thus enabling comprehensive end-to-end web development expertise.

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EDUCATION

Bachelors in Computer Science and Engineering
Islamic University Of Science and Technology

09/2015 - 10/2019   *Awantipora, J&K*

PERSONAL PROJECTS

Creating a serverless image recognition application with Amazon Rekognition (03/2023 - 03/2023)
- Use Amazon Rekognition created a serverless image recognition application that can detect and recognize objects, scenes, and faces in images.

Drum Kit (06/2023 - 06/2023)
- · The Drum Kit App is an immersive and interactive digital tool that emulates a diverse array of percussion instruments, conveniently accessible through a user-friendly interface. With an expansive collection of lifelike drum sounds, this app offers an engaging platform for both novice and experienced musicians to explore rhythm, composition, and creative expression.

Dice Game. (06/2023 - 06/2023)
- · Designed and developed an engaging and interactive Dice Game app using JavaScript, enhancing user entertainment through random dice rolls and intuitive game play mechanisms. Employed responsive design principles to ensure seamless user experiences across diverse devices.

Detection of Parkinson's disease using VGG-16. (03/2019 - 06/2019)
- Presented a Parkinson's detection system to train, model, and predict Parkinson's disease using transfer learning with the VGG-16 network. The VGG-16 network trained hand-drawn images of spirals and waves. The experimental results show that the system provides an accuracy of 92.6%.

WORK EXPERIENCE

Internship (Python Trainee)
Aptron

12/2017 - 02/2018   *Gurugram, Haryana, India*

SKILLS

HTML CSS JavaScript Express.Js

React.Js Node.Js RestFull-API AWS

MongoDB SQL Python

Machine Learning

PUBLICATIONS

Machine Learning in Energy: Enhancing Efficiency, Sustainability, and Grid Management

Using Deep Learning Model (VGG-16) to Detect Parkinson's Disease

Machine Learning based approach for Pair Selection in Financial Institutions.

CERTIFICATES

python programming

SQL from Scratch

AWS Solutions Architect Associate

LANGUAGES

English
Full Professional Proficiency

Urdu
Full Professional Proficiency

Kashmiri
Full Professional Proficiency