Racilee Naskar



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• Github

SUMMARY

I am really eager to contribute my expertise in a challenging technical role within your esteemed organization. ", where I can be involved in cutting-edge projects while I master my skills in the IT sector is my adaption to and being a motivated Computer Science and Engineering undergraduate with a strong mission that is innovation and problem-solving. I am also interested in the realization of my technical expertise as well as in the partnership with others.

WORK EXPERIENCE

Mahle Anand Filter Systems Private Limited, Chennai, India

Jul 2021

Operating Engineer Trainee (Offer letter)

In my job, I got a chance to acquire operational knowledge of machinery, worked alongside experienced professionals in collaborative problem-solving while dealing with operational data for the sake of efficiency improvement.

PROJECT EXPERIENCE

Amazon website Firebase | Technologies: JavaScript, JSX, HTML/CSS, React.js, Firebase

• Designed and deployed a full-stack scalable e-commerce web app with ReactFirebase stack, incorporating CRUD operations, JWT authentication, admin/user dashboards, and seamless payment integration and Stripe.

Brain tumour Detection Google collab | Technologies: Python, DIP, Deep Learning

Identification of brain tumors within MRI scans posing encompass data diversity, model interpretability, tumor complexity, validation, and seamless integration into clinical workflows, involves the curation of a diverse dataset comprising samples of brain tumours and healthy brains. Leveraging deep learning architectures, particularly CNNs, and interpretability techniques such as Grad-CAM.

e-c om frontened Github | Technologies: HTML,CSS

• Implemented a frontened seamless integration of exact same commercial style website, obtained styles and ideas from the official site and tried implanting for better handset.

EDUCATION

RCC Institute of Information Technology, Kolkata, West Bengal

Jul 2024

Bachelor of technology in Computer Science and Engineering (GPA: 8.7)

Courses: Software Development, Object Oriented App Dev, Advanced Software Programming, Computer Architecture

The Calcutta Technical School, Kolkata, West Bengal

Aug 2018 - Jun 2021

Diploma in Computer Science Technology (GPA: 8.5)

Courses: Data Structures & Algorithms, Java Programming, Computer Engineering, Database Management System

Narmada School, Kolkata, West Bengal (72.2%)

Mar 2018

National Institute of Industrial Training (certificate)

Trained Full Stack Development

Jul 2023 – Aug 2023

SKILLS

- Languages: JAVA, React Js, HTML, CSS, Tailwind CSS
- Technologies: SQL, DSA
- Data Structure and Algorithms, Object Oriented Programming Language, DataBase Management Systems, Computer Networks, CyberSecurity
- Language English, Hindi, Bengali