Neeraj p c

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EDUCATION

Bachelor of Engineering in Computer Science   08/2019 – 05/2023
Shree Devi Institute of Technology   Mangalore, India
Percentage: 7.8 CGPA

Higher Secondary   06/2017 – 03/2019
Amirita Vidyalayam   kannur, India
Percentage: 75%

SSLC   06/2016 – 03/2017
Amrita Vidyalayam   kannur, India
Percentage: 86%

SKILLS

- Programming Languages: JavaScript, Python, Java, C
- Frontend Technologies: HTML, CSS, React.js, Tailwind
- Backend Technologies: Node.js, Express.js
- Database Technologies: SQL, MongoDB

PROFESSIONAL EXPERIENCE

Full Stack Development Intern   01/2023 – 03/2023
- Engaged in a one month internship in Full Stack web development at PRAGMATIC EMBD SOLUTIONS Bangalore.
- Developed and maintained front-end interfaces using React.js.
- Utilized Node.js and Express to build robust and scalable back-end functionalities. Integrated MongoDB to manage and manipulate data for seamless application performance.
- Assisted in troubleshooting and debugging issues to ensure optimal functionality and user experience.

PROJECTS

Ecommerce application | HTML, CSS, React, Node.js, Express, and MongoDB   11/2023 – 12/2023
- Developed an eCommerce app using MERN stack, excelling in CRUD functionality optimization and efficient product, order, and user data management.
- Designed and maintained MongoDB database schema for peak performance.
- Implemented secure user authentication with rigorous authorization practices.
- This project highlights my prowess in full-stack development, showcasing technical skills, collaboration, and problem-solving abilities.

Study and analysis of text summarization in semantic web using NLP techniques   10/2022 – 05/2023
- Designed and developed an AI Powered Text Summarization App using semantic web and advanced NLP techniques.
- Successfully applied these techniques to summarize movies and transform their content into intuitive, graph-based visual representations.
- Additionally, I developed individualized character-centric graphs, demonstrating my proficiency in leveraging NLP and data visualization to enhance information accessibility and interpretation.

Workout application | HTML, CSS, React, Node.js, Express, and MongoDB   03/2022 – 06/2022
- Developed a workout application using the MERN stack, specializing in optimizing CRUD functionality for efficient management of workouts.
- Leveraged ReactJS for the frontend and NodeJS for the backend to implement features enabling users to seamlessly add, delete, and view workouts.
- This project highlights my proficiency in full-stack development and showcases my ability to deliver streamlined and effective user experiences."