

Neeraj p c

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PROFILE

Computer Science Engineering graduate with a keen interest in web development. Skilled in both front-end and back-end development. I am passionate about web development and tech enthusiast.

EDUCATION

Bachelor of Engineering in Computer Science

Shree Devi Institute of Technology

Percentage: 7.8 CGPA

08/2019 – 05/2023

Mangalore, India

Higher Secondary

Amrita Vidyalayam

Percentage: 75%

06/2017 – 03/2019

kannur, India

SSLC

Amrita Vidyalayam

Percentage: 86%

06/2016 – 03/2017

kannur, India

SKILLS

- Programming Languages: JavaScript, Python, Java, C
- Frontend Technologies: HTML, CSS, React.js, Bootstrap
- Backend Technologies: Node.js, Express.js
- Database Technologies: SQL, MongoDB
- Other Technologies: Django, Artificial Intelligence, Natural Language Processing

PROJECTS

Blog Application

- Built a responsive blog application using ReactJS, allowing users to add, delete, and view blogs.
- Utilized ReactJS, JavaScript, HTML, and CSS to create a modern and intuitive user interface.
- Implemented CRUD functionality for managing blog posts, allowing users to create and delete content.

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.

Blog Application

03/2022 – 06/2022

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- Utilized ReactJS, JavaScript, HTML, and CSS to create a modern and intuitive user interface.
- Implemented CRUD functionality for managing blog posts, allowing users to create and delete content.

Tech blog

01/2022 – 03/2022

- Developed a feature-rich blog application using Node.js, Express, and MongoDB, enabling users to add, delete, and view blogs.
- Utilized Node.js and Express to build a robust and scalable server-side application.
- Integrated MongoDB database for efficient data storage and retrieval.