

Durganjali Sidda

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github.com/Durganjali-sidda

Education

University-jntuK,College-Aditya engineering, Btech in Civil engineering jul 2018 – May 2021

- GPA: 8.46/10
- **Coursework:** Data Structures and Algorithms,Object-Oriented Programming,Database Management Systems,Operating System Concepts

Skills

Languages:HTML,CSS, Javascript, Python,Typescript, C++ , SQL

Frameworks : React, Next.js,Node.js, Express.js, Flask

Database: MySQL, MongoDB

Tools: Postman, Git, GitHub Docker, Kubernetes

Experience

MERN Stack Developer (Remote), easy-sikhsa Jun 2024 – Nov 2024

- Developed a **Responsive web application** using React.js and TailwindCSS, improving user engagement by 15%.
- Collaborated to implement a **Restful API** using Node.js and Express.js,ensuring seamless data flow between the frontend and backend.
- Optimized database queries in **MongoDB**,reducing query response time by 20%.
- Integrated **JWT-based authentication**,securing user access for accounts.

Web Development Bootcamp (Remote),Udemy Dec 2024 – Jan 2025

- Developed five capstone projects using **HTML, CSS, JavaScript, React, Node.js, and Express.js**, showcasing full-stack development skills.
- Implemented **RESTful APIs** to facilitate communication between the front-end and back-end of applications.
- Utilized **PostgreSQL and MongoDB** for efficient data management and storage in web applications.
- Utilized **Git for version control** and collaboration, ensuring efficient code management and seamless integration of team contributions throughout the development process.

Projects

Multi Vendor Food App <https://eatsy-food-app-react.vercel.app/>

- Developed a multi-vendor food app using the **MERN** stack, enhancing user experience for vendors and customers.
- Created **RESTful APIs** with Express.js for efficient data handling and communication between frontend and backend.
- Implemented **JWT** token authentication to secure user sessions and protect sensitive data within the application.
- Utilized **MongoDB** for efficient data storage and retrieval, optimizing queries for improved application performance, achieving a 20% reduction in response time.
- Implemented a **user-friendly vendor dashboard** for form submissions and order management.Designed a **responsive UI with React.js**,ensuring optimal performance across devices.
- Managed **version control**and collaboration using **Git** throughout the development process.
- **Deployed** the backend API on **Render** and the frontend application on **Vercel** for seamless accessibility and performance.

Portfilo Website

My Portfolio.com

- **Developed a responsive portfolio website** using **Next.js** and **Tailwind CSS**, showcasing projects and skills with a modern design and smooth motion animations.
- Implemented server-side rendering and static site generation in Next.js for improved performance and SEO optimization.
- Utilized **Tailwind CSS** for rapid UI development, enabling a customizable and visually appealing layout with **motion animations** to enhance user experience.

Pushups-Logger

Pushups Logger.com

- A fitness tracking application built with **Flask** and **SQLAlchemy** that enables users to log and monitor their push-up workouts, offering features for goal setting and progress visualization through a user-friendly interface.
- Tools Used: Flask,SQLAlchemy

Awards and Certifications

Certifications: Devops, software testing, Database Management System, python, javascript.

Awards: Diploma in Civil Engineering, [S.M.V.M Polytechnic collge], [2018] – Received the Prathiba Award for Academic Excellence.