Adharsh Suresh

Full Stack Web Devleoper

I love to learn and create. I am really enthusiastic about combining learning with application and that is my basis for the love of coding. I am sure that my drive could be an inspiration for my team members and can contribute positively towards the growth of the organization.



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EDUCATION
B. Tech (CSE)
VNIT Nagpur
08/2015 - 08/2019

Nagpur

WORK EXPERIENCE

Full Stack Web Developer Intern PrepForTech Pvt Ltd

10/2021 - Present

Uttam Nagar, New Delhi

Achievements/Tasks

- Developing front end website architecture.
- Developing back-end website applications.
- Creating servers and databases for functionality.
- Working alongside graphic designers for web design features.

Front End Web Developer Intern ZeroPi Infotech Pvt Ltd

05/2018 - 08/2018

Kollam. Kerala

Achievements/Tasks

- Translation of the UI/UX design wireframes to actual code that will produce visual elements of the application.
- Work closely with design, product management, and development teams to create elegant, usable, responsive and interactive interfaces across multiple devices.

Network and Security Intern Interface Pvt Ltd

05/2017 - 08/2017

Manama, Bahrain

Achievements/Tasks

- Setting up, developing and maintaining computer networks within an organization or between organizations.
- Offering support to customers and troubleshooting any problems that arise.
- Support and administer firewall environments in line with IT security policy.
- Configure routing and switching equipment, hosted IP voice services and firewalls

SKILLS



PERSONAL PROJECTS

Todo List App

- Todo List App is a simple application that enables the user to list their tasks. It is implemented using the MVC modality. It is based mainly on NodeJS as server and uses MongoDB as database. It utilizes Express framework for routing and Heroku for hosting the app. It uses EJS for templating and CSS for styling.
- Repo: https://github.com/adiada/Todo-List-App.git
- **Live Link**: https://mern-todo-list-application.herokuapp.com/todo

Friends List App

- Friends List App is a simple application for storing a friends list. It is based mainly on NodeJS, Express and MongoDB for backend and is hosted on heroku. It uses ReactJS for frontend which is hosted on netlify.
- Client Repo: https://github.com/adiada/mern-friendlist-client
- Server Repo: https://github.com/adiada/mern-friendlist-server
- Live Link: https://mern-friendslist.netlify.app/

Todo List RESTful API

- A Simple RESTful API for a todo list that enables the user to perform CRUD operations for tasks to be done. It is based mainly on NodeJS as a server and uses Express framework for routing. It uses PostgreSQL as database.
- Repo: https://github.com/adiada/Todo-API-Postgre

JWT Authnetication App

 A Simple App that creates sessions using JWTs and restricts access based on user authentication and does conditional rendering of views for the logged in users. It is mainly based on NodeJS as server and MongoDB as database for users. It uses Express framework for routing and Bcrypt for hashing passwords.

Simple Calculator

- A Simple Calculator app that enables the user to perform simple mathematical operations. It is based mainly on Vanilla Javascript, HTML and CSS.
- Repo: https://github.com/adiada/Calculator.git

Offline Handwritten Optical Character Recognition

 Converts handwritten text documents into digitalized format for storage and analysis. It is based on OpenCV for preprocessing and segmentation and Keras for classification (using nerual networks).

MCQ Quiz App

 A Simple Web app for conducting MCQ based CBTs. It is mainly based on PHP for backend. It uses MySQL as the database. It used HTML, CSS and JavaScript for front end.