Dayanand M G

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Summary

Meticulous Front-End Web Developer and passion for responsive website design and a firm believer in the mobile-first approach. And my software development skills allowed me to build up my Data structure abilities.

SKILLSET

Languages: Java, Python, C, JavaScript

Technologies: React, HTML5, CSS3, SASS, Bootstrap5, MongoDB, NextJs, Material-UI

Platforms: Git, Linux, Eclipse, Canva, Figma, VS Code, IntelliJ, Eclipse

Experience

Front-End Intern At Manidhay Business Services

July 2022 - Present

Chikmagalur, India

Developing a Prototype - React

- Presently developing a prototype for a site valuation platform to facilitate a loan from a bank.
- Working on React for responsive front-end minimal UI and connecting a backend to Rest API.
- Working on MaterialUI (React) to create a User/Bank readable form in Front-end

Script Winter Of Code (Open Source)

Dec. 2021 - Feb 2022

Github - Link

Remote

- Developed a small snake game in Javascript with clean and minimal UI
- Contributed to Healthbliss an established codebase (open-source project) via Git
- Contibuted to open-source projects like Bit-ByBit / Board-Games, AutomobileGallery etc

Hacktoberfest - 2021 (Open Source)

October - 2021

Github - Link

Remote

- Contributed to student portal project by Creating a custom PDF viewer
- Contributed to Developer-Students-Club-ABESEC by creating a loading animation, spinner wrapper etc
- Contributed to House-of / Contributors-wall by merging my local project to the organization

Projects

- Link -Javascript, NodeJS, PostgreSQL, ORM, Git January - 2021

- Developed a full-stack web application using NodeJs and ORM with Javascript as the frontend
- Implemented Search optimization to get data from user's repositories or resumes
- Implemented a form to add or create a Gig to a particular technology
- Created a SQL Database to store the data of a Gig created by an user

Movie DB Application - Link -| HTML, CSS, Javascript, API, Git May 2018 - May 2020

- Developed a Front-end application using Javascript and DB API
- Implemented Search optimization to get a particular movie which is searched from an API
- Created a custom designed front-end in HTML, CSS and JavaScript with clean and Minimal UI
- Created some custom animations and effects in front-end using Javascript

Education

AIT Chikmagalur (Adichunchanagiri Institute Of Technology)

Chikmagalur, India

B.E in Computer Science and Engineering

7.83 GPA

Aug. 2019 - July 2022

HKS Hassan (HKS Pre-University College)

Hassan, India

PUC in Science 85.6 Percentage June 2017 - May 2019

Honors & Awards

Inter University

Google Drive

Dec. 2020 - Aug. 2022

Remote

- Completed a 30 Days Of Google Cloud Program
- Completed a 1 Month Of Software Engineering Virtual Experience At JP Morgan Chase
- Participated in HackBytes Hackathon Competition
- Contributed to Script Winter Of Code, A Open Source Organization