Siddhartha Hadimani

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EDUCATION

M.S. Ramaiah University of Applied Sciences   Bengaluru, Karnataka
Bachelor of Technology in Electronics and Communications; CGPA: 8.08   *2020 – 2024*

Kendriya Vidyalaya, RWF   Bengaluru, Karnataka
Intermediate; 79.8%   *2018 – 2020*

Kendriya Vidyalaya, RWF   Bengaluru, Karnataka
High School; 88%   *2008 – 2018*

PROJECTS

Twitter Clone | *HTML, CSS, Javascript*   Source Code
- Developed front-end web application of Twitter with LiveServer
- Imported Google fonts icons to create the buttons
- Used Images for visualization on feed, using free-image website
- Included Twitter embed to create Widget

Fitness Tracker | *MongoDB, Express, React, Node.js*   Source Code
- Designed a Health record to keep track of my health during Summer-holidays
- Hosted database in the cloud using MongoDB Atlas and Google Cloud Platform
- Implemented database schema using Mongoose
- The Axios library is used to send HTTP requests to the backend
- Added API endpoint routes using a tool called Insomnia so the server can perform CRUD operations.

Spotify Clone | *HTML, CSS, Javascript*   Source Code
- Developed front-end web application of Spotify with LiveServer
- Implemented Audio Progress Bar, play/pause, volume increase/decrease functionality
- Used Images from FontAwesome to create icons
- Made the web-page responsive to adjust in size and alignments in lowering screen sizes

E-Commerce Website | *React*   Source Code
- Created personal E-commerce site to gain insight on how a business website works
- REST-API calls made with JSON-server to simplify server side code
- Connect DB server using JSON-server package to make HTTP requests to REST-API servers
- Implemented Basic Routing techniques to respond to client request: HTTP/URI

CODING PROFILES & CERTIFICATES

Leetcode   Leetcode Profile
Solved 600+ problems on Leetcode - Aug, 2023

HackerRank   HackerRank Profile
6 star(Problem Solving) on HackerRank - July, 2023

Great Learning
- Python Fundamentals for Beginners - Aug, 2023   Verification Link
- Front End Development - HTML - Aug, 2023   Verification Link
- Front End Development - CSS - Aug, 2023   Verification Link

TECHNICAL SKILLS

Languages: Python, C/C++, SQL(MySQL), MongoDB, JavaScript, HTML, CSS
Frameworks: React, Node.js
Developer Tools: Git, VS Code
Others: Data Structures, Algorithms, STL, Object-Oriented Programming, DBMS, Computer Networks, O.S, SDLC
Soft Skills: Communication, Problem Solving, Interpersonal Skills, Programming

ACHIEVEMENTS

- Participated in Kannadada Kotyadhipathi(KBC Kannada) Youtube link