PRANAV SEN

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Education

Vellore Institute of Technology, Bhopal	**Jul 2019 – Present**
Bachelor of Technology in Computer Science and Engineering	*CGPA: 8/10*
Navodit Bal Niketan Sr.Sc.School, Ichhawar	**Jul 2017 – May 2019**
PCM	*73.6%*
Jawahar Navodaya Vidhyalaya, Sehore	**Jul 2012 – May 2017**
PCMB	*CGPA: 8.6/10*

Experience

Prograd **Nov 2020 – Apr 2020**
Frontend Web Development *Remote*
- Six Months of Intensive learning where I've built real-time projects and got certified in Front end Web Development
- Lessons are organized from elementary to advanced, making learning easier. Mentor support was excellent. As soon as possible, they solved the problems of the students. I have developed and deployed over 25 mini-web applications.
- Built a fully functional regular, responsive e-commerce website.
- Explored Technologies for Frontend: HTML5, CSS3, Bootstrap 5, JavaScript

Projects

Stack Visualizer ⚬ **Oct 2022**
- Developed a web application that can be used to visualize the data structure of a stack and perform some common operations like push and pop on it. We put a maximum of 8 items in a stack, after which a warning is displayed that the stack is full.
- Technologies used: HTML5, CSS3, JavaScript

Shopzilla – Online Shopping Website ⚬ **Apr 2022**
- Designed and set up an e-commerce website for online shopping. It offers various products that can be purchased in the store. To facilitate online shopping, the user is provided with a shopping cart.
- The user adds or removes the item from the cart, orders 25+ products, and also reads fashion blogs.
- Technologies used: HTML5, CSS3, JavaScript.

Google Clone ⚬ **Feb 2023**
- Built a web app that allows users to search for information on the internet, similar to the Google search engine. It is powered by the Google Custom Search API, which enables it to display results that are exactly the same as those provided by Google
- Technologies used: ReactJs, Material UI

Crypto-Club ⚬ **Apr 2022 – May 2022**
- Implemented a cryptocurrency price tracker that monitors the current value of 100 digital currencies and information about the market, capitalization and other types of data.
- It uses reliable data and consistently updates its data every 24 hours.
- Technologies used: ReactJs, Material UI

Technical Skills

Languages: C/C++, HTML5, CSS3, JavaScript	**Library/Frameworks**: ReactJs, MaterialUI, Bootstrap 5
Developer Tools: Git, GitHub, VS Code	**Soft Skills**: Communication and Team Management

Achievements

- Geeksforgeeks Practice: Secured Rank 22 among 2844 students in the university. ⧉
- Newton School: Ranked 1193 out of 5444 in Newton's Triwizard Contest. ⧉
- Solved 160+ questions on Leetcode and 170+ questions on GeeksforGeeks. ⧉
- Achieved 4 star badges on HackerRank for coding skills. ⧉
- Secured Rank 2787 out of 17080 in Biweekly Contest 93 on Leetcode.

Certificates

- Frontend web development Training program on Prograd. (Nov 2021 – Apr 2022) ⧉
- Mastering Data Structure and Algorithms using C and C++ on Udemy. (Jul 2021 – Apr 2022) ⧉