Pranjay Pathak

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EXPERIENCE

Polygon Technology Remote, India
Frontend Engineer Intern *March 2022 – Aug. 2022*
- Developed the **new Staking UI** platform (currently used by all the Validators and Delegators on the Matic Network) using **Vue.js**, **Vuex** and **web3.js**. (Reducing the initial page load time from **9s to 1.05s, 88% reduction**).
- Optimized the new staking UI by reducing server calls and managing assets with higher accuracy.
- Refactored Gas-swap and Token-swap in **Wallet Web v3** and added **multi-wallet support** in the Burn UI platform using **Web3Modal** and **Vuex**.

Credochain Technologies Remote, India
Frontend Developer Intern *July 2021 – Feb. 2022*
- Built the **Landing Page(SPA)** for the Pemant application using **React.js** and **SCSS**.
- Worked with the digital marketing team to enhance the SEO for the Landing Page.
- Developed the **Underwriter dashboards** and worked with the designers to improve its usability and performance.

PROJECTS

Codeiva: Realtime Code Editor | *React.js, Socket.io, Node.js, Monaco Editor, SCSS* Link | GitHub
- Created Codeiva - an online IDE with real-time collaboration and integrated JudgeO API for compilation.
- Used Sockets to connect all editors in the room and stream every code change in real time.
- Having IntelliSense support with 40+ languages and 50+ themes.

Prj-Portfolio | *Next.js, TypeScript, SCSS, Framer Motion* Link | GitHub
- Designed and developed a fully responsive developer portfolio website.
- Achieved enhanced SEO and performance optimization using SSR.

Pemant - Landing page | *React.js, JavaScript, SCSS* Link
- Product Landing Page developed for the Pemant application by Credochain Technologies.
- The Webpage(SPA) is optimized for the best performance and mobile-first styling.

Sudoku Game & Solver | *Node.js, Express.js, EJS, CSS, jQuery* Link | GitHub
- Built an online Sudoku game and implemented a backtracking algorithm visualizer to solve the game.
- The game is fully responsive and playable on any device having a browser.

TECHNICAL SKILLS

Proficient: JavaScript (ES6), React.js, Vue.js, SCSS, HTML

Experienced: Vuex, Redux, Next.js, TypeScript, Web3.js, Node.js, Git & GitHub

EDUCATION

Maharaja Surajmal Institute of Technology Delhi, India
Bachelor of Technology in Information Technology (B.tech-IT) – CGPA: 8.3 *2018 – 2022*

Kendriya Vidyalaya Delhi, India
Highschool (PCM/CS) *2018*