Aishwary Bhadauriya

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Education

Undergraduate	**JSS Academy of Technical Education,Noida**	**Aug 2019-23**

. B.E. - Information Technology   **GPA: 8.3**

Experience

1. Frontend Developer, Intern	**Farzi Engineer**	**Sept 2021 - Nov 2021**

. Developed a launch websites(andMe , thebetterHome , plixlife) for the client's company that boosted their revenues by 50% .

. Translated Design and Wireframes into high quality code by using the technology **Shopify** based on **HTML, CSS, JavaScript, jQuery**.

. Briefed the development team on website research and made suggestions for website builds/products .

. Utilized **HTML, CSS, Javascript** to create **30+ responsive landing pages** for both company and client.

2. Full Stack Developer Intern (MERN)	**Rancho Labs**	**Jun 2022 - Aug 2022**

. Devised and implemented an **EdTech Platform** with comprehensive study material which was created by the team.

. Worked on https://rancholabs.com/ which is developed using **MERN Stack .**

. Developed Admin Panels using **React.js** , **Bootstrap** and **Node.js.**

. Hands-on experience in deployment of projects using **Git** in **AWS.**

Technical Projects

. **CrackIT** (CSS | HTML | Javascript | Node.js | express.js | socket | WebRTC | DataChannel | Docker)

  . Build an **Video Chat Application** for taking interviews with an **inbuilt online IDE** for running **JAVA, C++** and **PYTHON** programs in which **Docker** is used make necessary compilers available to Backend.

  . Use **Child-process exec()** is used to execute shell commands for compiling codes.

  . For Video Call use **Socket** and **WebRTC** and for chat use **RTCDataChannel** for low latency messaging between peers.

. **QuizMaster** (CSS | HTML | Javascript | React | Node.js | express.js | Mongoose | MongoDB | GoogleOAuth)

  . Build a simple quiz web application in which you can play a quiz and add new categories and new questions.

  . For Frontend part **React.js** is used and in Backend **Node.js** in which all **CRUD** operations are performed and for **Database NoSQL(MongoDB)** and both Frontend and Backend are deployed separately and interact through API.

  . Build **Login, Signup, User Confirmation** and **OTP Confirmation (through NodeMailer)** functionalities from Scratch.

. **Amazon Clone (**CSS | HTML | Javascript | React | firebase**)**

  . Build an **Amazon clone** with **signIn, signUp, add to basket and payment (processing done with Stripe)** functionalities.

  . Use **firebase** for Database and user authentication .

Achievement

. **Semi-finalist** at Tech-Gig Code Gladiators 2021.

. Ranked **1460th(Global)** in codechef cook-off in October 2019 among (no of participants).

. Ranked **4207th(Global)** in codeforces 715 Div 2 among (no of participants).

. Solved **700+** problems on Hackerrank, Codechef, Codeforces, HackerEarth, SPOJ, AtCoder.

. **Algorithm Toolbox - Coursera, Algorithms on Graph - Coursera**

Languages and Technologies

. C++, C, HTML, CSS, Bootstrap, Javascript, jQuery, Node.js, express.js, MongoDB, Mongoose, React, Socket.io React-Redux, WebRTC, Git and AWS.