ARPIT MISHRA

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EDUCATION

B. Tech **Computer Science** Engineering (CSE), GLA University, Mathura (76%)

Intermediate, Madhav Gyan Kendra Intermediate College, Prayagraj (78%)

High School, Madhav Gyan Kendra Intermediate College, Prayagraj (90%)

2024

2024

2020

2020

INTERNSHIP EXPERIENCE

E- Cell IIT Hyderabad

Jan 2023-Feb 2023

Web Development Intern

- Learned Technology- React.js (State, props, hooks, component), HTML, CSS, JavaScript, Bootstrap
- Developed a fully functional front-end E-commerce website, complete with an integrated API shopping product-related information. Enhanced user experience by incorporating login and signup pages. Implemented numerous features aimed at providing users with convenient services, facilitating seamless navigation and product discovery.

Job Oriented Value Added Coarse (JOVAC), GLA University, Mathura

Jun 2022-July 2022

Web Development Intern

- Learned Technology- HTML, CSS, and the Bootstrap framework.
- Developed and integrated sections for a PhotoWeb website, including photo collections, compelling blog content, and seamless social media integration, enhancing user engagement and brand visibility

PROJECTS

Music School Website >

Front-end developer

- Used Technology Next.js, React.js, Tailwind CSS, JavaScript, Aceternity UI framework
- Developed a Music School Management System using Next.js and Aceternity UI framework as a fresh developer. Integrated courses management feature into the system. Created API for efficient data retrieval. Ensured responsive design and secure access.

<u>Login-Signup Authentication & Verification ></u>

Full-stack Developer

- Used Technology-Next.js, MongoDB, Tailwind CSS, JavaScript, Nodemailer, Mailtrap, React.js
- Developed a secure login-signup Authentication and Session Management System using full-stack tech.
 Implemented with email verification via Nodemailer. Stored user data in MongoDB. Tested email with Mailtrap. Incorporated cookie-based session management for enhanced user experience and security.

E-commerce Shopping Website >

Front-end Developer

- Used Technology-ReactJS (Hooks, states, props, components), CSS, HTML, JavaScript, Bootstrap
- Developed a fully functional front-end E-commerce website, complete with an integrated API shopping productrelated information. Enhanced user experience by incorporating login and signup pages. Implemented numerous features aimed at providing users with convenient services, facilitating seamless navigation and product discovery.

Food Delivery App (UI & UX) >

UI & UX Designer

• Designed a user interface (UI) and user experience (UX) for a food delivery app using **Figma**, collaborative design tool. Using prototype and wire frame implemented responsive app.

SKILLS

Technical

- Basics knowledge- Java, OOPs, Data Structures & Algorithms (linked list, stack, queue, searching, sorting, tree, graph)
- Front-end HTML, CSS, JavaScript, Bootstrap, ReactJS (Hooks, states, props, components, routing, JSX, NPM, DOM), NextJS (aceternity), Tailwind CSS
- Back-end MongoDB, Node.is, Express.is JSON
- Tools and Technology Figma (UI & UX), Visual Studio, IntelliJ

Professional

- Strong problem-solving skills and attention to detail.
- Excellent communication and collaboration skills.
- Ability to work effectively in a team environment and independently

EXTRA/CO-CURRICULAR ACTIVITIES

- Earned a certification in Web Development from renowned institutions, **Infosys**.
- Certified by Udemy, Codechef, Infosys, Hackerrank in HTML, CSS, JavaScript, ReactJS, Java and UI & UX designing.