AYUSH SHARMA

8817687885 | asharma7588@gmail.com | LinkedIn | Github | Portfolio website

TECHNICAL SKILLS

Frameworks and Libraries : React.js, Nextjs(basic), Node.js, Express.js, Material UI, and Tailwind.

Programming Languages Knowledge: Javascript, Java, Html, Css, C++.

Databases Knowledge : MongoDb and MySQL.

Computer Subjects : DBMS, DSA, OOPS, Unix, Operating System. **Tools** : Git/Github, Postman(api testing), Docker.

EXPERIENCE

Intern at

INDORE MUNCIPLE CORPORATION (IT DEPARTMENT) Certificate [Link]

July 2023 - October 2023

Description:

- worked as Mern stack developer and implemented a **Lucky Draw Website**. Which significantly Reduced the time of generating 105 winners from a database of nearly 2 lakhs enteries.
- Our website replaced the traditional excel system for generating winners.

Intern at

SALESQUEEN SOFTWARE SOLUTION, CHENNAI Certificate [Link]

May 2024 – July 2024

Description:

• worked as **Frontend Developer** and was responsible for developing and maintaining **user and admin panel.**

PERSONAL PROJECTS

STUDENTS COMMUNITY [Link]

- **Description**: Developed a dynamic tech community where individuals from diverse backgrounds can learn, share, and grow together. Our unique marketplace promotes sustainability by enabling members to buy and sell old tech products.
- **Technologies used**: Reactjs for frontend, Nodejs and Expressjs for server side logic, MongoDb as database, Github for version control, Vercel for deployment.

"text-gradients" (npm package) [Link]

Description: I developed and published an npm package called 'text-gradients,' a versatile React component that allows developers to easily apply stunning color gradients and images to text elements without writing any css.

Ecommerce Website. [Link]

- **Description**: Developed a feature rich Ecommerce Website with features like login, register, searching products, add Products to cart, filters according to price and category.
- *Technologies used*: Reactjs for frontend, Nodejs and Expressjs for server side logic, MongoDb as database, Github for version control, Render for deployment.

Portfolio Website Using React js. [Link]

Description: I developed my portfolio website using React.js, ensuring consistent performance across all devices with Docker. Also set up a CI/CD pipeline with GitHub Actions to streamline deployment and updates.

EDUCATION

Masters In Computer Applications (MCA)

International Institute Professional Studies DAVV

Indore

Present CGPA: 8.40

All India Senior Secondary Certification (XII) Examination

April 2020 - March 2021

November 2021 – Present

Kendriya Vidhalaya No 1,Indore

Percentage: 88 %

ACHIEVEMENTS AND CERTIFICATIONS

- Solved 100+ DSA problems on GeeksforGeeks and Leetcode.
- Consistently maintained **8+ CGPA** through all semesters.
- Selected among the top 80 teams from 500+ teams all over india for **Hackindore hackathon**. [Link]
- Selected for Central india's biggest 36 hours hackathon HachHive. [Link]
- Demonstrated advanced proficiency in React by successfully completing the HackerRank React skill test. [Link]