DEEPAK RATHOR

Indore Madhya Pradesh

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Education

School of Computers IPS Academy **2022 - 2024**
Master of Computer Applications CGPA: 7.94 *Indore, Madhya Pradesh*

Rajiv Gandhi Govt. P.G. College **2019 - 2022**
Bachelor of Science in Computer Science Aggregate: 71.52 *Mandsaur, Madhya Pradesh*

Aadarsh Baal Vidhya Mandir H.S.School **2018 - 2019**
MPBSE (Class XII) PCM ,Aggregate: 70.40 *Laduna, Madhya Pradesh*

Aadarsh Baal Vidhya Mandir H.S.School **2016 - 2017**
MPBSE (Class X) ,Aggregate: 71.50 *Laduna, Madhya Pradesh*

Skills

HTML , CSS , JavaScript , ReactJS , NodeJS , Redux , ExpressJS , MongoDB , Tailwind CSS , Material UI , Git/Github , Postman , VS Code , C , Core Java

Experience

Sparkup Technology Private Limited **July 2024 - Present**
Full Stack Intern *Indore,Madhya Pradesh*

- Developed and maintained web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Worked on an admin dashboard enabling complete website content management.
- Collaborated with cross-functional teams to design, implement, and deploy scalable features.
- Optimized frontend components for responsiveness and improved user experience.
- Assisted in the development of RESTful APIs and integrated them with the frontend.

ByteBillion **September 2023 - March 2024**
Software Engineer Intern *Indore,Madhya Pradesh*

- Developed a responsive dashboard using React, enhancing the user experience.
- Utilized MaterialUI to create visually appealing React components
- Collaborated with the development team to identify and resolve technical issues in a timely manner
- Built the backend from scratch using NodeJS, as the database.
- Deployed the application on Vercel and maintained code on the version control system git/github

Projects

Admin Dashboard Project | *ReastJS, NodeJS, ExpressJS, MongoDB* **September 2024**

- Developed an admin dashboard enabling complete website content management, with role-based access control.
- Implemented roles such as HR and Superadmin, ensuring HR could not delete content while the Superadmin could create roles and assign permissions.
- Utilized the MERN stack (MongoDB, Express.js, React.js, Node.js) to build a responsive and user-friendly interface.
- Integrated dynamic content management features, allowing non-technical users to easily modify website content.

Study Notion Project | *ReastJS, NodeJS, ExpressJS, MongoDB, Reduc, Clioudinary, Tailwind CSS* **April 2024**

- An e-learning full-stack project helps student to learn from courses and an Instructor can upload their courses and lectures and keep track of overall performance of particular courses threw this application.
- Used JavaFX to create a GUI that supports actions such as creating an account, deposit, withdraw, list all acounts, etc.
- Implemented object-oriented programming practices such as inheritance to create different account types and databases.

Criclive (Cricket Live Score Website) | *ReactJS(Hooks, Routing, Props), API Integration* **November 2023**

- Developed a dynamic Cricket Live Score web application using ReactJS, providing real-time updates on ongoing matches.
- Integrated a live score API to fetch and display match data, ensuring users receive up-to-the-minute information on scores, teams, and match status.
- Utilized React's state management to efficiently update and render live scores, providing a seamless user experience with minimal latency.

Achievements

- **Full Stack** Developer Intern, **Sparkup Technology Private Limited**, Indore (2024).
- **MERN Stack** Developer Intern, **ByteBillion**, Indore (2024).
- **Web Development** Virtual Intern, **TechnoHacks Edutech** Edutech (Sept.2023).
- CSS Certification , **HackerRank** (April 2023).
- **First Position** in the event HACKFEST 2024 Devlopment Competition of "AAVRITI" 2024 Annual fest held at school of computers IPS Academy Indore.
- Attend the 4 days training Employability Skill organized by **Barclays Life Skills training** program (June.2023).