Lovedeep

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SKILLS

• Languages: C++, HTML5, CSS3, JavaScript, TypeScript, SQL • Frameworks/Libraries: ReactJs, NextJs, NodeJs, ExpressJs, Tailwind CSS

•Tools/Platforms: Figma, PhotoShop, Git, Github

Soft Skills: Problem-Solving Skills, Team Player, Project Management, Adaptability

• Skills: Full Stack Web Developer, UI/UX Desginer

TRAINING & INTERNSHIP

4-WEEKS Web Development Training | Cipher School

Jan'24-Feb'24

• Completed a 4-week intensive training on the MERN stack, gaining hands-on experience with MongoDB, Express.js, React.js, and Node.js

Frontend Web Developer Intern | Zeko-AI

Jan'25-Feb'25

- Improved existing features and optimized the frontend for better performance.
- Developed and integrated new UI components using shadon for a consistent design system.
- Collaborated with the team to implement scalable frontend solutions in a production environment.

PROJECTS

Ticklytic: MCQ Test Platform with Proctoring Features

Mar'24-May'24

- React.js: Developed a dynamic test-taking interface and interactive features for a seamless user experience.
- Express.js & Node.js: Managed routing and backend functionality to handle test submissions and user data.
- MongoDB: Securely stored user data and test results.
- Cron Jobs: Automated email notifications for updates and results

Technologies: HTML, CSS, JavaScript, React.js, Express.js, Node.js, MongoDB, JWT, Cron Jobs.

CryptoLive: Real-Time Crypto & Weather Dashboard

Mar'25-Mar'25

- Next.js: Built a responsive dashboard to display live cryptocurrency data and weather updates.
- Redux-Saga: Managed asynchronous state handling for API calls and real-time updates.
- WebSocket API: Enabled live tracking of cryptocurrency rates.
- External APIs: Integrated multiple APIs for crypto news, prices, and weather reports. Technologies: HTML, CSS, JavaScript, Next.js, Redux-Saga, WebSocket, REST APIs.

VocalEdge: Speech-Based Test Platform

Nov'24-Dec'24

- Next.js: Built a dynamic test interface with real-time question playback and user-friendly UI.
- Express.js & Node.js: Managed backend APIs for user authentication, and response handling.
- MongoDB: Stored test results and user data efficiently.

Technologies: React.js, Next.js, Tailwind CSS, Express.js, Node.js, MongoDB

CERTIFICATES

• MERN stack - by Cipher School.

Jan'24-Mar'24

· Backend Development and API's

June'24-July'24

Extra-Curricular Activities

· Coding Ninjas Student Organization

Jan'23-Nov'23

Was member of Event Management Team Organized over 10+ Events

EDUCATION

Lovely Professional University

Bachelor of Technology - Computer Science and Engineering; CGPA: 7.0

Delhi Public School

Delhi Public School

Intermediate; Percentage: 79%

Since August 2021

Kaithal, Harvana

Punjab, India

April 2020 - March 2021

Kaithal, Haryana

Matriculation; Percentage: 80%

July 2018 - March 2019