Ojaswi Bhardwaj

Full Stack Developer

ojaswideep2020@gmail.com | +91 7840089727

$GitHub \mid Linkedin \mid HackerRank \mid LeetCode$

EDUCATION

Lovely Professional University

Computer Science Engineering Bachelors

Jalandhar, Punjab, IN Aug 2023 - Present

SKILLS

Programming Languages: Pyth Libraries/Frameworks: Reac Tools / Platforms: Goo Databases: SQL

Python, JavaScript, PHP, C/C++, Java, Swift React, Next.js, TailwindCss, Django, GSAP Google Cloud Platform, GitHub, Git VCS

SQL, MongoDB

PROJECTS / OPEN-SOURCE

SleepSense - Sleep Tracking and Wellbeing | Link

HTML5/CSS3, JavaScript, PHP, MySQL

Developed a single-use, user-friendly web application to track sleep and wake-up hours, promoting overall well-being. Implemented Chart.js to visualize user data through interactive line charts. Leveraged $\rm HTML5/CSS3$, JavaScript, PHP, and MySQL for intuitive design and efficient data management.

MOVIE SPOT | Link

HTML5/CSS3, JavaScript, DJANGO

Developed a Django-based web application to provide personalized movie recommendations by integrating the TMDB API for fetching movie data. Designed an intuitive user interface using HTML, CSS, and JavaScript, and implemented efficient data management with SQLite. Enabled users to rate movies for improved recommendation accuracy.

JUST NOTES | Link

HTML5/CSS3, JavaScript, Manifest.json

Developed a browser extension to facilitate efficient note-taking while studying online. Designed a user-friendly interface to allow seamless creation, organization, and management of notes directly within the browser.

Two Player Chess Game | Link

HTML/CSS, JavaScript, Node.js, Express.js, SocketIO, chess.js

Two Player Chess Game Developed a real-time, multiplayer chess game using HTML, CSS, JavaScript, Node.js, Express.js, Socket.IO, and Chess.js. Integrated Chess.js to handle move validation and game rules, ensuring accuracy in gameplay. Enabled seamless player interaction through WebSockets for real-time updates. Designed an intuitive user interface to enhance the playing experience with smooth chess moves and turn-based logic.

CERTIFICATIONS

- \bullet GITHUB Fundamentals \mathbf{GITHUB}
- Certification in Python Programming HackerRank
- Certification in iOS Development and Swift Programming GeeksforGeeks
- Certification in ChatGPT Prompt Engineering. DeepLearning.AI