ISHAN BHARDWAJ

Software Engineer

✉ theishanbh@gmail.com in linkedin.com/in/theishanbh ○ github.com/theishanbh

Education

Delhi Technological University   **Delhi, India**
Bachelors of Technology in Information Technology   *2021 - 2025*

Experience

Freelance   **Remote**
Independent Contractor   *Oct 2021 - Sep 2023*
- Created API integrations and plugins for multiple No Code platforms like Zapier, Make and n8n
- Utilized cutting-edge technologies like ReactJS, VueJS, and Node.js to deliver comprehensive full-stack projects.
- Created custom Discord bots tailored to clients' requirements with Python

Prosper Labs Limited   **Remote**
Business Developer   *Sep 2022 - Jul 2023*
- Created and deployed Python automation scripts to streamline system processes, substantially reducing manual effort.
- Engineered web scrapers using Selenium to extract targeted information efficiently.
- Conducted thorough audits to identify areas for SEO optimization, implementing changes that resulted in improved search engine rankings.
- Incorporated AI tools and made GPT empowered SEO strategies to deliver faster and enhanced results for clients.

The Automation Company   **Remote**
Software Engineer   *Mar 2022 - June 2022*
- Contributed to an open-source project, Borzoi, a code base management tool built using Golang
- Built robust CI/CD pipeline with Github Actions, enabling automated releases on multiple package managers.
- Designed and implemented a command line tool using Viper, providing an efficient interface for managing repos.

Eagle Aid   **Remote**
Full Stack Developer   *Dec 2021 - Feb 2022*
- Designed and developed a fully responsive website from scratch using Tailwind CSS, NextJs, Node and Express
- Successfully integrated a secure payment system using Stripe, enabling secure online transactions for customers
- Enhanced SEO strategies and optimized performance. Increased website traffic by 40%.

Kuko Studio   **Remote**
JavaScript Developer   *Nov 2021 - Dec 2021*
- Integrated Google Maps API into the website and developed a custom bidding calculator, streamlining the quoting process and enhancing customer experience
- Revamped the user interface to deliver polished and intuitive user experience

Projects

Cineclash (Moview Review App)
- Developed CineClash, a movie-based app that allows users to stay updated on trending and popular movies
- Leveraged MongoDB to securely store user data, including watch lists and preferences
- Used Nodejs and Express to develop the backend, creating an efficient server-side architecture of the app

Achievements

- Placed 1st at Hack a Miner, hackathon organized by MSIT, amongst 170+ teams.
- Placed 2nd at TecHacks 3.0, hackathon organized by Chitkara University, amongst 300+ teams.
- Placed 2nd at CODEx, coding symposium organized by Birla Vidya Niketan, amongst 30+ teams.

Technical Skills

Languages: Python, Go, JavaScript/Typescript, C/C++, PHP
Developer Tools: Docker, Selenium, Git
Frameworks Tools: React, Vue, SASS/Tailwind
Databases: SQL(MYSQL), NoSQL(MongoDB)