Govind Kumar Singh

Full Stack Web Developer



◯ Github **k** Portfolio **in** LinkedIn

SKILLS

Technical Skills

JavaScript, Express, React, TypeScript, JSON, NodeJS, MongoDB, HTML5, CSS3, REST API, Firebase

Soft Skills

Remote Work and Online Collaboration, Problem Solving Mindset, Proactive, Communication

Tools

VSCode, Git, Postman, MongoCompass

₽ EDUCATION

Full Stack Web Development

Masai School

Feb 2022 - Nov 2022

Completed 8 months course where we did 1200+ hours of coding and DSA problems.

BCA

BNMU, Madhepura

Jun 2015 - Sep 2019

Intermediate

BSEB, Patna

Jul 2013 - May 2015

of INTERESTS

- Exploring new technologies
- Listening to songs

₽ SUMMARY

An aspiring Full Stack Web Developer has a good command over frontends like React, HTML, CSS, and backends like Express, MongoDB, and nodeJS. Solved many problems of Data Structures and Algorithms and did more than 1200 hours of coding. Collaborative team player and proficient in working with interdisciplinary teams and executing goal-oriented projects.

PROJECTS

Uboric - clone ☑

An ecommerce website that sells different types of products.

- Developed site in 4 days.
- Build the site using react, chakra UI, JSON server.
- Features
 - Created a shop page where users can browse products.
 - Implemented search and sort features.
 - Designed a cart page where users can add their products to the cart.

Hindustan Times - clone □

A news website.

- Developed the site in 4 days.
- Constructed with react, JSON server, applied chakra UI for styling & google firebase for authentication.
- Features
 - Implemented sign-in using google's firebase authentication.
 - Utilized weather API to get temperature.

Indiamart Blue Heavens Page - clone □

Shop under indiamart.com which sells cosmetic products.

- Collaborative project completed in 4 days along with 4 software developers.
- Used HTML, CSS, and JavaScript to create the website.
- Areas of responsibility:
 - Developed navbar for the site.
 - Implemented search feature to search products.
 - Collaborated to develop login button functionality.