Yogesh Chandra Sharma

Web Developer

Innovative task-driven Web Developer equipped with knowledge in HTML, CSS, JavaScript, Java, and other programming languages apart from expertise in React framework, testing, UI/UX interface designing, market research, and troubleshooting complex issues.

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EDUCATION

B.Sc (H) Computer Science (Pursuing)
Sri Guru Gobind Singh College of Commerce, University of Delhi

08/2020 - Present   *SGPA (3rd sem):- 9.21*

Class XII
Rajkiya Pratibha Vikas Vidyalaya, Yamuna Vihar

04/2019 - 03/2020   *Marks:- 94.8%*

PERSONAL PROJECTS

Con Fusion
- **Tech Stack:- HTML, CSS, Javascript, Bootstrap.**
- Description:- Simple website for restaurant with user friendly UI/UX.
- Live project:- https://yogesh-nin.github.io/conFusion/

Rest-Countries
- **Tech Stack:- ReactJS, Bootstrap, Redux, Node.js.**
- Description:- React App to display various information about countries like capital, native language, population etc.
- Libraries/APIs used:- axios, restcountries API.
- Live project:- https://rest-countries-68jwmllmv-yogesh-nin.vercel.app/ALB

Instaverse
- **Tech Stack:- MongoDb, Express, ReactJS, Redux, Node.js.**
- Description:- MERN Project to Create, Read, Update and delete your posts. This app enables user to login/register and create post also they can like other's posts.
- Libraries used:- jsonwebtoken, bcryptjs, axios.

SKILLS

HTML5   CSS   Javascript   React   Redux

Golang   Mongodb   Express   Node js   C++

Python   Bootstrap

ACHIEVEMENTS

Secured 2nd position in Hackathon
*The team Crimsonwolves created coderly extension and won **Most innovative idea** title and second place in **Bug-Byte League'22** organized by ACE, SGGSCC*

CERTIFICATES

Front-End Web UI Tools
*Completed course from **The Hong Kong University of Science and Technology** provided by **Coursera.***

Metvy AI Bootcamp
A one month Bootcamp involving understanding artificial intelligence fundamentals.

Deloitte Virtual Experience Program
I get to perform practical task modules in Coding, Data Analysis, Development, Cyber Security and Forensic Technology.

INTERESTS

cloud computing   DevOps   Docker

Kubernetes