Saksham Kumar

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PROFESSIONAL SUMMARY

As a graduate engineer, I have extensive knowledge and experience in design, development and problem solving. I am dedicated to creating a good and user-friendly website, and throughout my academic career I have created many projects that demonstrate my web development skills. I love exploring and learning new technologies.

TECHNICAL COMPETENCIES

C++ | DSA | JavaScript | NodeJS | Express JS | MongoDB | React | SQL| Tailwind CSS | Git | GitHub | Linux | Windows

INTERPERSONAL SKILLS

Problem Solving **|** Decision Making **|** Team Leadership **|** Team-working **|** Emotional intelligence

INTERESTS & HOBBIES

Fitness Freak **|** Video games **|** Listening music **|** Travelling **|** Sci-fi Movies

LANGUAGES KNOWN

English **|** Hindi

PERSONAL DETAILS

Mother's Name:
Soni Devi
Father' Name:
Subodh Kumar
D.O.B.: 24/08/2004

EDUCATION

Bachelors in Computer Science Engineering | Chandigarh University, Gharuan
Session: 2020-2024 | Score: 7.88 CGPA

Intermediate (BSEB) |Gaya College, Gaya
Session: 2019-2020 | Percentage: 69.6%

Matriculation (CBSE) | DAV Public School, Sherghati
Session: 2017-2018 | Percentage: 71.67%

TRAINING & PROJECTS

Web Chat Application
October 2021
- Designed the front-end using HTML and CSS
- Use socket.io to send messages and node js as backend
- Use MongoDB to store message data
- Messages can be sent using the concept of cryptography

E-Commerce Website
January 2022
- Designed the front-end using react js and bootstrap
- User can explore the item, add to card, buy and cancel the product, and many other functionalities
- Use MongoDB to store the data and perform CRUD operation
- Include admin panel so admin can add more product

Ethical Hacking – Training
October 2022
- Learn basic concepts of SQL, PHP, and other technology
- Find vulnerabilities and performed hacking on Intershala's vulnerable platform
- While finding vulnerabilities, I have to use many other platforms/technologies like SQL map, burp suite, etc.

Attendance using OpenCV Module
December 2022
- Use python language and OpenCV module to build this project
- Students can automatically mark present when they show their face on camera
- It automatically generates a .xls file and stores the data of the present student

CERTIFICATIONS & AWARDS

- Ethical Hacking Certificate in the context of the web from Internshala
- Algorithmic Toolbox Certificate from Coursera
- Data Structure in C Certificate from GreatLearning

EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Won 1st prize in an art competition
- 2nd runner-up in Sherghati cricket league