

CONTACT INFORMATION

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Bhilai Chhattisgarh, India

SKILLS

- Programming Languages: Python, OpenCV, Java, C, C++
- Web Development: HTML, CSS, JavaScript, React
- Databases: MySQL, MongoDB
- RESTful Web Services and APIs
- Data Structures and Algorithms
- Machine Learning
 - Blockchain
 - Ethereum and Web3.js
 - Solidity

CERTIFICATIONS

- Data Structure and Algorithms (DevToun)
- Full Stack Web Development (DevToun)
- Postman API Fundamental student Expert
- Microsoft Certified: Azure Fundamentals
- AI Builders lab (Hack2skill)
- Google API'S

LANGUAGES

- English (Fluent)
- Hindi (Native)
- Sanskrit

Gourav Kumar Ojha
Sophomore Software Developer

OBJECTIVE

Self-motivated and hardworking fresher seeking for an opportunity to work in a challenging environment to prove and improve my skills and gain knowledge and experience. Demonstrated expertise through hands-on projects. A quick learner with a passion for innovative technology solutions and problem-solving. Seeking an entry-level position to leverage my technical skills and contribute to meaningful projects while growing as a professional.

EDUCATION

Bachelor of Technology in Computer Science, Artificial Intelligence Rungta College of Engineering & Technology, Bhilai Chhattisgarh (2023–Present)

Sunrise Dwarka Academy Jul 2021 – Jun 2023 - Key Skills: HTML, CSS

St. Xavier's High School, Deoghar Mar 2013 – Jul 2021 Grade: 92.8% - Key Skills: Java, Python

PROJECTS

E-Voting System An online voting system that uses facial recognition tool and aadhar number to authenticate voters and record their votes and provides a user-friendly interface for casting votes using Python OpenCV scikit-learn win32com pickle & CSV.

E-Commerce Website - Developed a fully functional ecommerce platform using React and Node.js. - Integrated payment gateway and managed database with MongoDB.

Online Banking Simulation – Built a online banking simulation using HTML CSS JavaScript NodeJS and MongoDB

EXPERIENCE

Software Developer Intern Hewlett Packard Enterprise (Oct 2024 – Nov 2024, Remote) - Created a proposal for RESTful web services. - Built basic RESTful web services and implemented the ability to upload data. - Developed unit tests to ensure service reliability.

Student Ambassador Lets Upgrade (Oct 2024 – Nov 2024, Remote) - Represented the organization and promoted educational initiatives. - Enhanced community engagement through outreach activities.

Open Source Contributor Girl Script Summer of Code (Oct 2024 – Nov 2024) - Contributed to open-source projects under the GSSoC 2024 program. - Collaborated with teams to enhance project functionality.