

# Gaurav

✉ gauravit013@gmail.com    ☎ +91-9151642002    in LinkedIn    GitHub

## SUMMARY

I am a B.Tech graduate in Information Technology with a strong foundation in web development and problem-solving. As a MERN stack developer, I have hands-on experience in building full-stack applications using React, Express.js, MongoDB, and Node.js. I specialize in creating responsive user interfaces, integrating backend APIs, and delivering complete end-to-end solutions. I am quick to adapt to new technologies and work well in collaborative environments, contributing to impactful projects while continuing to grow as a developer.

## EDUCATION

<b>Rajkiya Engineering College Azamgarh</b> <i>B.Tech in Information Technology - CGPA - 7.2</i>	<b>2021 – 2025</b>
<b>U M R N I C Nankaupuram B B A Sultanpur</b> <i>Intermediate - 75%</i>	<b>2019 – 2020</b>
<b>Janta I C Amari Jaunpur</b> <i>High School - 85%</i>	<b>2017 – 2018</b>

## COURSEWORK / SKILLS

- DSA
- DBMS
- Operating System
- Computer Network
- Machine Learning

## PROJECTS

### ArtHub – Blockchain Enabled ODOP Platform

- Developed a MERN-stack application with Ethereum blockchain integration for secure payments, real-time seller ranking (Entropy PWSM models), and order aggregation to eliminate middlemen and minimum order constraints.
- Improved transparency and supply chain via inventory, feedback, and direct connectivity.

### E-Commerce Website Development

- Designed and developed a fully responsive and interactive e-commerce website.
- Tools Used: React.js, Express.js, Node.js, MongoDB.

## ACHIEVEMENTS

- Solved over 500 coding problems on platforms like LeetCode, GeeksforGeeks, and CodeChef, enhancing problem-solving skills and core programming concepts. [🔗](#)

## TECHNICAL SKILLS

**Languages:** C++, Python, JavaScript.

**Technologies/Frameworks:** HTML5, CSS3, Tailwind CSS, React, Express.js, Node.js, MongoDB.

**Developer Tools:** VS Code, Git, GitHub.

## CERTIFICATIONS

- Python - PYINTERN
- Web development - CodSoft
- Machine Learning - CodSoft