

A motivated, tech-savvy enthusiast with a fervor for leveraging technology to tackle real-world issues. Thrives in hackathons and coding contests, fostering collaboration to create innovative solutions.

Education

University Institute of Engineering and Technology

Bachelor of technology

Computer Science and Engineering

Kanpur, India

May 2021 - June 2025

BBS School and College

Intermediate

Prayagraj

- Passed with Distinction
- Specialised in Physics, Chemistry, and Maths

Projects

Image Share : [\[GitHub\]](#)

- Built a Full Stack website for image share with URL link.
- Easy Upload Process: Make it simple for users to upload images from their devices and generate URL link.
- Provided security image URL link
- **Tech Stack** : HTML, CSS, JavaScript, ReactJS, NodeJS, Express, MongoDB.

Employee Recruitment System : [\[GitHub\]](#)

- Built a Full Stack Web apps with Optimize employee recruitment system with admin board ,employee details and more features.
- User-Friendly Interface,All Devices Supports System .
- **Tech Stack** : ReactJS, NodeJS, Express ,Bootstrap, Rest APIS , MySQL .

Technical Skills

Primary Languages :	C++ .
Familiar With :	C, Java, Javascript, Python .
Technologies :	HTML,CSS, ReactJS, NodeJS, Express, Bootstrap, Rest APIs, SQL, MySQL, Mon-goDB.
Tools :	Git and GitHub, Postman, Linux, Figma.
Coursework :	Operating systems, Data structures, Algorithms, Database.

Courses and Certificates

Complete Web Development Boot-camp .

[\[Certificate\]](#)

Data Science and Machine Learning (National Workshop)

[\[Certificate \]](#)

Extra-Curricular Activities

ICPC - International Collegiate Programming Contest (Volunteering).

Additional

Personalize site :

🌐 [Portfolio-Sujitkumar](#)

Competitive Site :

[\[CodeChef\]](#) [\[leetcode\]](#) [\[GFG\]](#) [\[hackerrank\]](#)