

PRINCE KUSHWAHA

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EDUCATION

KIET Group of institution

BACHELOR OF TECHNOLOGY (CSE) (SGPA: 8.5)

Aug 2023 – Present

Ghaziabad, Delhi NCR

TECHNICAL SKILLS

Languages: C / C++ , Python, SQL

Web Development Frameworks/Libraries: HTML, CSS, Tailwind, JavaScript, React.js, Node.js, Express.js

Version Control: Git, Github

Database Management: MySQL, MongoDB

EXPERIENCE

TEAM ERP

June 2024 – Present

Frontend Developer Intern

Ghaziabad, Uttar Pradesh

- TEAM ERP is an in-house ERP system for our college completely managed and developed by students.
- Everything right from SRS discussions to development life cycle to deployment was done by us.
- It gives me a good experience working in a team and handling responsibilities with deadlines.

Google Developer Student Clubs

Apr 2024 – Jun 2024

Team Lead: Web Wizards

Delhi, India

- Led a team in the creation of "Share and Sustain" project, addressing UN SDG-2 Zero Hunger.
- Project selected for India Regional Bootcamp-Delhi NCR.

Innogeeks

Jan 2024 – Feb 2024

Open Source Contributor

Ghaziabad, Uttar Pradesh

- Participated in IWOC 2024, a one-month open-source event.
- Secured 6th rank among 500+ contributors.
- Merged 20 pull requests into various open-source projects.

PROJECTS

Wanderlust

Node.js, Express, MongoDB, EJS, Bootstrap

A full-stack hotel and home rental platform

- Developed user authentication system allowing users to register, log in, and manage accounts securely.
- Enabled users to browse nearby hotels and homes with images, pricing, and detailed descriptions using dynamic EJS templates.
- Implemented review and comment functionality for each listing to promote user interaction and feedback.
- Built property listing feature where authenticated users can upload their own rentals with images (via **Cloudinary**) and manage them.

Certifier

React, Tailwind, Django, Pillow

A certificate generation and file management web application

- Built a bulk certificate generator that uses templates and student data from **Excel/CSV** files to create personalized certificates.
- Integrated a cloud-drive-like file management system with features to create folders, move files, delete items, and restore from trash.
- Developed a responsive frontend using React and managed global state efficiently with Redux.
- Used Django and **Pillow** for backend logic and image processing to dynamically render certificates.

Quick Mart

AngularJS, UI router, Bootstrap, Django, Razorpay

E-commerce Website

- Quick Mart is an e-commerce platform where users can browse products, add them to the cart, and make purchases.
- The admin page allows product management and order tracking. Razorpay integration enables smooth payment transactions.