

# JATIN

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## Education

### Hmr Institute of Technology, GGSIPU

Bachelor of Technology in Electronic and communication Engineering

2018 – 2022

CGPA: 8.04/10

## Experience

### Kapil Enterprises (Little scooby do)

(10-jan-2024 to Present)

Developer

Delhi

- Developing standalone : Developed custom software solutions for accounting, sales, and production processes at Kapil Enterprises.
- Contributing Tailored solutions to meet the specific needs of Kapil Enterprises, ensuring efficiency and effectiveness in operations.

### Freelance Web Developer (Static and Dynamic Websites)

(Present)

Web developer

Delhi

- Developed static and dynamic websites for various clients on a freelance basis..
- Collaborated closely with clients to understand their requirements and deliver tailored solutions.

### Web Developer Training (intern)

(2021-09-12)

web developer (8-week online training)

Delhi

## Technical Skills

**Languages:** Python, SQL, C++, C, HTML/CSS, Java, javascript.

**Developer Tools:** Visual Studio Code (VSCode), Render, Railway, PowerShell, Vim, Git, Netlify, AWS (Amazon Web Services).

**Cloud Platforms:** Experienced in deploying web applications and React apps on AWS (Amazon Web Services), utilizing services such as EC2, S3, and CloudFront for hosting and content delivery.

**Technologies/Frameworks:** Linux, Flask, React js, mysql, jdbc java, spring.

## Highlighted Projects

**Portfolio.** | [Deployment link](#) / [Github link](#) \_\_\_\_\_ **Ongoing**

- Currently, in the final phase for publication Developing a personal portfolio website to showcase recent projects, skills, and achievements. Utilizing React.js and Tailwind CSS to create a modern and visually appealing user interface.

**TextUtils** | [Deployment link](#) / [Github Link](#) \_\_\_\_\_ **November 2023**

- Developed a TextUtils website using React.js, facilitating text manipulation and analysis. Implemented features for text transformation, character count, and word frequency analysis. Designed a responsive and user-friendly interface to enhance accessibility and user experience.

**ATM Simulation** | [Github Link](#) \_\_\_\_\_ **May 2023**

- "ATM Simulator" is a Java app with JDBC, SwingX, and AWT, linked to MySQL. It offers user authentication, account management, transaction history, and error handling. The GUI interface is intuitive. With JDBC, it connects seamlessly to MySQL for data storage.

**Blog using Python** | [Deployment Link](#) | [Github Link](#) \_\_\_\_\_ **sept 2023**

- This Developed a dynamic Flask blog website leveraging SQLAlchemy for database management and Flask-WTF for form handling. Implemented CRUD functionalities and user authentication for an interactive and secure user experience.

## Leadership / Extracurricular

- Led and managed teams of Chief Organizers for a college technical fest, overseeing event team formation, selection of team leads, and successful budget management.
- Spearheaded fundraising initiatives for a local charity organization, demonstrating strong leadership and organizational skills while making a positive impact on the community.