# Vishwajit Kumar

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## Summary

Results-driven second-year B.Tech student at TIT with a Diploma in Computer Engineering, seeking a role in Software Development. Skilled in Python, Java, and web development, with a solid understanding of software engineering principles. Eager to apply technical knowledge and problem- solving abilities to contribute to innovative projects and deliver impactful solutions.

## Education

**Technocrats Institute of Technology. (excellence)**                     Aug 2024 – July 2027

B.Tech in Computer Science Engineering (CSE)

**Delhi Skill and Entrepreneurship University (DSEU)**                     Oct 2021 – June 2024

Full Diploma in Computer Engineering in CS
• CGPA: 6.8

**Higher Secondary Education** (**BSEB**)                     2020 - 2021

M C HIGHSCHOOL KADIRABAD, DARBYANCA

## Experience | Internship

**Software Development**   Intern– Prodigy Infotech                     Aug 2024 - Sep 2024

• Built Python projects including a Temperature Converter, Number Guessing Game, Contact Manager, and Sudoku Solver.

•Applied logic building, user input handling, file operations, and backtracking algorithms.

• Gained hands-on experience in problem-solving and Python development.

• Conducted testing and debugging, identifying and resolving issues to ensure website stability and functionality across browsers and devices.

## Projects

**Thread---Clone**

React.js: For building the frontend (the part users interact with).                     Aug 2024 - Oct 2024
Node.js: For building the backend (server-side logic, APIs, etc.).
Browse: Look through different posts or discussions.
Post: Create their own content (like tweets or threads).
Interact: Like, reply to, or share posts—just like on a social media platform.

**Blogging**

A blogging platform allows users to write, edit, and publish blog posts (similar to articles). Other users can read these posts, leave comments, and react with likes. Essentially, it functions as a lightweight content management system (CMS) tailored for personal or public blogging."

User Authentication: So users can sign up, log in, and manage their own blogs.

## Skills

**Technical Skill:** HTML, CSS, JavaScript, Python, Java, C/C++, Git, GitHub, Oops.

**Tools:** Visual Studio Code, IntelliJ IDEA, Linux (Ubuntu, Kali), Windows.

**Database :** MongoDB .

**Libraries:** Numpy

**L anguages:** English, Hindi.