

# Gautam Gupta

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## Summary

B.Tech Computer Science student skilled in **full-stack development** with expertise in **React.js, Node.js, Express.js, Flask, and MongoDB**. Built projects like a **Career & Course Recommendation System** and **Sales Forecasting Web App**, and seeking an **entry-level Full-Stack Developer role** to create impactful web solutions.

## Education

### Rungta College of Engineering & Technology

Bhilai, CG

*Bachelor of Technology in Computer Science*

*2022-2026*

*Specialization in Data Science - 65%*

### Central Hindu School

Gorakhpur, UP

*Intermediate [PCM] - 70%*

*- 2022*

*Highschool - 89%*

*- 2020*

## Technical Skills

**Programming Languages:** Python, Java

**Frontend:** HTML, CSS, JavaScript, React.js

**Backend:** Node.js, Express.js, Flask, FastAPI

**Database:** PostgreSQL

**Machine Learning / NLP:** Scikit-learn, spaCy, NLTK

**Tools & Platforms:** Git, GitHub, Jupyter Notebook, VS Code

**Other Skills:** Data Structures and Algorithms (Java), Microsoft Office

## Experience

### 1. Web Developer Intern (Onsite)

Jan 2026 – Present

*Botivate Services LLP*

*Raipur, CG*

- Built **scalable React.js applications** with reusable components and optimized performance.
- Integrated **REST APIs**, managed state, and implemented dynamic routing for seamless UX.
- Collaborated with teams to deliver, debug, and deploy reliable production features.

### 2. Web Developer Intern (Remote)

Dec 2025 – Jan 2026

*iTechnoPad*

*Pune, MH*

- Developed full-stack web features using React, Python, and PostgreSQL.
- Built and integrated REST APIs with efficient database operations.
- Implemented business logic and reusable UI components following scalable design practices.

## Projects

### 1. Career & Course Recommendation System ([Github](#))

Tech Stack: *React.js, Node.js, Express.js, Python, FastAPI, spaCy, Scikit-learn*

- Developed a **resume-driven career and course recommendation system** using a Node.js + Python (FastAPI) microservice architecture, leveraging **spaCy-based NLP for skill extraction** and a **context-aware ranking engine** to identify skill gaps and deliver personalized learning paths and career roadmaps via a React dashboard.

### 2. Movie Explorer ([Github](#))

Tech Stack: *React.js (Vite), React Router DOM, Context API, OMDb API, CSS3*

- Engineered a **responsive React.js movie exploration platform** with debounced search, dynamic routing, pagination, and global state management (Context API), integrating the OMDb API and LocalStorage to deliver a performant, cinematic UI-driven user experience.

## Certifications

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|----------------------------------|--|-------------|
| • Java (Basic)                   | - <a href="#">HackerRank</a>               | - Apr 2025  |
| • Young Professional             | - <a href="#">TCS iON</a>                  | - Apr 2025  |
| • Introduction to Python         | - <a href="#">Microsoft</a>                | - Sept 2024 |
| • Introduction to Cyber Security | - <a href="#">Cisco Networking Academy</a> | - Mar 2024  |
| • Introduction to Generative AI  | - <a href="#">Google</a>                   | - Feb 2024  |

## Achievements

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- Solved 100+ DSA questions on [Leetcode](#) improving problem-solving and coding speed.
- Active member of **Carpedium Club** in my college.
- Secured through a national-level competitive exam conducted by the **Reliance Foundation Scholarship** to support meritorious students pursuing undergraduate degrees.