

Abhinav Giri

+91 8193935817 / abhinavgiri60@gmail.com

[in /AbhinavGiri](https://www.linkedin.com/in/AbhinavGiri) github.com/AbhinavGiri21 portfolio/AbhinavGiri

EDUCATION

UPES, Dehradun

B.Tech CSE – Full Stack AI

2022–2026

CGPA: 7.81/10

SKILLS

- **Languages:** Python, JavaScript, C++, C, HTML, CSS
- **Frameworks & Libraries:** React.js, Node.js, Express.js, Flask, Scikit-learn, Pandas, NumPy, Matplotlib
- **Database & Backend:** PostgreSQL, MongoDB, REST APIs, JWT Auth, Firebase
- **DevOps & Deployment:** Docker, GitHub Actions, Netlify, Vercel, Render, CI/CD
- **Cloud & Tools:** AWS EC2/S3, Git, VS Code, Postman, Jupyter Notebook
- **Soft Skills:** Teamwork, Communication, Adaptability, Analytical Thinking, Creative Problem-Solving

EXPERIENCE

Intern at Xebia

June 2025 – July 2025

Built **RentEase**, a scalable rental management platform for Admins, Landlords, and Tenants.

[\(Code\)](#)

React.js, Node.js, Express, PostgreSQL, Stripe API, JWT, TailwindCSS, Docker

- Developed dashboards with role-based access and authentication using JWT and secure REST APIs.
- Integrated real-time chat, booking calendar, notifications, and payment systems via Stripe/PhonePe.
- Deployed app using Docker and CI/CD pipeline with GitHub Actions on Railway and Vercel.

Intern at ONGC, Dehradun

Dec 2024 – Jan 2025

Built a multilingual AI-based text summarizer.

[\(Code\)](#)

Python, Flask, HuggingFace Transformers, React.js, GoogleTranslator API

- Designed REST API using Flask integrated with BART-Large-CNN model for abstractive summarization.
- Added translation feature for multilingual input/output using GoogleTranslator API.

PROJECTS

Personal Finance Manager

[\(Code\)](#)

MongoDB, Express.js, React.js, Node.js, JWT, Chart.js

- Built a secure, responsive dashboard to manage expenses with JWT authentication and data visualization.
- Added budget tracking, PDF report downloads, and settings management.

Spell Checker

[\(Code\)](#)

C++, Damerau-Levenshtein Distance, Prefix Trie

- Allows users to input a word, sentence, or paragraph to identify and correct spelling mistakes automatically.
- Outputs the corrected text with all errors fixed.