

# Akhil VN

Aspiring Web Developer

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## SUMMARY

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BTech Computer Science and Engineering student at Thejus Engineering College with foundational knowledge in algorithms, database systems, and web development. Experienced in Python programming and software engineering principles through academic projects and an AI internship. Skilled in web technologies including HTML, CSS, and Django, with strong communication and adaptability. Eager to contribute to software development teams and grow technical expertise.

## WORK EXPERIENCE

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### AI Intern

Croatia Technologies

Nov '23 — Dec '23

- Participated in team discussions to design and implement AI solutions aligned with project goals.

### Web Development Intern

ZIUKE Infotech

Jul '25 — Present

- Built web applications using Django and Python.
- Implemented user authentication, CRUD operations for core entities, and basic frontend integration.
- Collaborated with the team to translate requirements into functional features.

## SKILLS

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**Technical Skills** Python, Django, HTML, CSS, DBMS, JavaScript

**Soft Skills** Communication, Adaptability, Teamwork, Problem Solving

## PROJECTS

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### Online Student Attendance System, Thejus Engineering College

Jan '24 — Apr '24

- Developed a web-based application using HTML, CSS, and Django to automate attendance management.
- Implemented login and registration features to manage users, subjects, and attendance records.
- Enhanced usability with a simple and user-friendly interface, improving faculty and student engagement.

### Flight Booking Platform, Ziuke infotech

Sep '25 — Oct '25

- Built a full-stack flight booking web app using HTML, JavaScript, CSS, and Django focused on practical web development and backend integration.
- User authentication with secure login enables users to search flights and complete booking or cancellation workflows.
- Admin panel to manage users, flight brands/airlines, flights, and feedback, simplifying operational control and content management.

## EDUCATION

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### Bachelor of Technology in Computer Science and Engineering, Thejus Engineering College

Sep '22 — Present

- Studied core subjects including algorithms, database systems, and web development.
- Gained hands-on experience in Python programming and software engineering through academic projects and team assignments.