

# MUHAMMED ADNAN TK

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## Professional Summary

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Front-end developer skilled in HTML, CSS, and JavaScript, with a strong focus on building clean, responsive UI designs for websites and web apps. Basic knowledge of Python and Django, with a strong interest in growing into full-stack development. Dedicated to leveraging my technical skills and collaborative mindset to deliver impactful solutions in a professional environment.

## Technical Skills

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- Front-End: HTML5, CSS3, Tailwind CSS, JavaScript (ES6+), responsive UI design
- Back-End: Django, Python
- API: RESTful APIs, JSON
- Database: PostgreSQL, SQLite
- Tools and Version Control: Git, GitHub, VS Code, Chrome DevTools

## Education

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**Skill diploma in Python Fullstack** Techno Dot Academy May 2025 - Present

**Bachelor of Commerce** University of Calicut Sept 2021 – May 2024

## Professional Experience

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**Python Developer Intern**, Febno Technologies July 2025– Present

- Designed and developed scalable web applications using Python, Django, and PostgreSQL, focusing on secure user authentication and efficient CRUD operations.
- Engineered Django models, views, and templates to implement core business logic and seamless user interfaces.
- Adhered strictly to OOP principles and PEP8 guidelines to ensure clean, maintainable, and high-quality code.
- Contributed to frontend development using HTML, CSS, JavaScript, and Tailwind CSS, enhancing responsiveness and user experience.

## Projects

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### E-commerce Platform Development

- Developed a responsive user interface with HTML, Tailwind CSS, and JavaScript, including homepage, product listing, and auth pages
- Implemented secure user authentication (sign-up and login) with Django forms and SQL database integration.
- Connected the backend to a SQL database to manage user and product data effectively.
- Currently building features like cart functionality, admin panel, and order checkout simulation.
- Tools used: Python, Django, SQL, HTML, CSS, Tailwind CSS, JavaScript

### Website of School Management system

- Designed a responsive and user-friendly interface for a school management system.
- Created clean layouts for student records, attendance, class schedules, and teacher dashboards.
- Enhanced interactivity using JavaScript and ensured mobile and cross-browser compatibility.
- Tools Used: HTML, CSS, Tailwind CSS, JavaScript