

# Adhil NA

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## Skills

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Backend: -**Python** -**Django** -**ORM** -**PostgreSQL** -**DRF** -**Django-Channels**

Frontend: -**Angular** -**React** -**Redux** -**Javascript** -**Tailwind** -**Bootstrap** -**HTML** -**CSS**

Languages: -**English** -**Hindi** ( All professional proficiency ) -**Malayalam** ( Native or bilingual proficiency )

## Education

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**Spurthy College of Management and Science - Bangalore University**

**Bachelor of Computer Applications**  
(07/2021 - 09/2024)

**6-Month Addon Course (Under Keltron Certification) – [During UG] Focused on Artificial Intelligence, gained skills in Data Analysis**

**Completed PUC in Computer Science [kerala]**

## Experience

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**Intern Full Stack Developer** at Febno Technologies [Calicut]

Sept 2024 – on-going

- Doing a 4 month intensive full-stack web development Internship and honed my skills through an collaboration with professionals.
- **Coursework:** Doing a Live project under the Leadership of professionals[Call management Software]

## Projects

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**Tele-CRM [Call-Management-Software]-(On-going)**

[github.com](#) 

- A web-based Tele-CRM system built with Django for streamlined task management and team collaboration. Features role-based dashboards for Admins, Team Leaders, and Staff, enabling efficient task assignment, tracking, and updates. Ideal for enhancing productivity and transparency in organizations.
- Tools Used: Python, Django, Angular, PostgreSQL, DjangoSignals

**Urban Alpha – [Men's Fashion E-commerce Website]-(On-going)**

[github.com](#) 

- Urban Alpha is a sleek e-commerce platform for men's fashion, offering clothing, accessories, and grooming products. Built with Django and Tailwind CSS, it ensures a responsive shopping experience. Features include intuitive navigation, secure checkout, payment integration, and an admin panel for product management and customer insights.
- Tools Used: Django, DRF, Angular, Tailwind CSS, HttpClient, JWT Authentication, Postman, Git.

## Mini-Projects

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### WeatherY [weather-app]

[live](#) 

- A weather application providing real-time updates, place suggestions, and geolocation-based weather data. Features include a dark mode toggle, sleek design, and detailed weather metrics like temperature, humidity, and pressure. Integrated with OpenWeather and OpenCage APIs for accurate results
- Tools Used: JS, html, css, OpenWeather API, Browser Geolocation API, Event Listeners (JavaScript), JavaScript async/await, DOM Manipulation

### University Website [frontend-design]

[live](#) 

- A responsive University Website built with HTML and CSS, highlighting courses, facility, reviews and campus life. Features a modern design, user-friendly layout, and accessibility optimization.
- Tools Used: HTML, CSS, Bootstrap

### Netflix [UI-Clone]

[live](#) 

- Created a responsive Netflix homepage clone using HTML, CSS, and Bootstrap. The project replicates the layout and design of the original Netflix page, including the navigation bar, movie banners, and sectioned content. Focused on creating a user-friendly and mobile-responsive interface, applying Bootstrap for grid layout and styling.
- Tools Used: HTML, CSS, Bootstrap