

# RAHUL K

Shollinganallur, Chennai

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🐙 [github.com/TeamSpotSk](https://github.com/TeamSpotSk)

## Education

### Anand Institute Of Higher Technology

Bachelor of Information Technology (CGPA: 7.34)

Sep. 2019 – May 2023

Chennai, Tamil Nadu

### Laurel Hr Sec School

Higher Secondary (67%)

Sep. 2018 – May 2019

Pudukkottai, Tamil Nadu

### Laurel Hr Sec School

SSLC (87%)

Sep. 2016 – May 2017

Pudukkottai, Tamil Nadu

## Relevant Coursework

I successfully completed a comprehensive Frontend Development course at Green Technology, where I gained hands-on experience in building interactive and responsive web applications. The course covered essential web technologies, including HTML5, CSS3, JavaScript, and TypeScript, along with advanced frameworks like Angular.

## Experience

### Drumbuffer Solution

Dec 2023 – Mar 2024

#### Frontend Developer Intern

Chennai, India

- Completed a 3-month internship focused on frontend development using Angular.
- Built responsive and user-friendly interfaces with Tailwind CSS for production-level applications.
- Integrated Angular Material Icons to enhance user experience and design consistency.
- Gained exposure to backend development workflows while collaborating on data handling modules.

### Kongu ESS

Apr 2024 – Present

#### Software Developer

Chennai, India

- Working on a Voice-Controlled Food Ordering System using AngularJS, PHP, and MySQL.
- Developing backend logic in PHP to handle voice input processing, menu matching, and order generation.
- Creating real-time order summary interfaces and payment workflows for a seamless user experience.
- Contributing to a cross-functional team delivering innovative voice-based solutions in the food-tech domain.

## Projects

### KESS Proccet - Voice-Based AI Food Ordering System

May 2025

- Built a voice-driven food ordering system tailored for users, enabling seamless interaction without manual input.
- Implemented AI API Key-powered speech-to-text and text-to-speech functionalities to convert spoken input into actionable text.
- Designed backend logic to process voice commands, match them with the database menu, and dynamically display matched items.
- Enabled smooth order placement and initiated payment flow based on user voice input.
- **GitHub:** [IBM-Project](#)

### Suicidal Content Detection using NLP and Machine Learning (Main Project)

Mar. 2023 – May 2023

- Implemented algorithms for identifying suicidal ideation.
- Preprocessed data from social media and forums.
- Deployed the model for real-time detection.

### Angular Intern – UI for Data Collection

2024

- Developed a responsive Angular UI for collecting user data.
- Implemented standalone components for dynamic form handling.
- Integrated API services to store and manage user data.
- **GitHub:** [Angular-project-2](#)
- **Internship Certificate:** [View Certificate](#)

## Technical Skills

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**Languages:** HTML5, CSS3, JavaScript, TypeScript, PHP

**Frameworks/Tools:** Angular, Next.js, MongoDB, MySQL

**Technologies:** REST API, Git, Firebase

**Libraries:** Angular Material, Tailwind CSS

**Other:** VS Code, Postman, GitHub,

## Certificates

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Frontend Development Course – Green Technology

Angular Trainee – DrumBuffer Solution