

## OBJECTIVE

As a passionate and detail-oriented aspiring frontend developer, I am excited to apply my strong foundation in web development and my eagerness to learn and contribute to a dynamic team as an intern.

## EXPERIENCE

### Front-End Developer

DEC 2023 - FEB 2024

Atsuya Technology Pvt. Ltd, Chennai, India

- Worked with front-end development at atsuya in real-time industry project with deliverables like synchronous form validation, implementation of keyboard events and image contrast correction. .

## PROJECTS

### 1. E-Commerce Application (Client based)

DEC 2022- MAR 2023

- Developed responsive and interactive web pages for an e-commerce application.
- Integrated Material UI to E-commerce Admin Application to achieve User Experience.

Tech Stack: HTML5 | CSS3 | Tailwind CSS | JavaScript | React.JS | Rest API

### 2. Ed-Tech Site For Guitar Learning (Client based)

AUG 2022 – OCT 2022

- Developed interactive web pages for an educational technology platform focused on guitar learning.
- Interfaced the on-demand video streaming, real time chatting and assignments functionality with user role based actions

Tech Stack: HTML5 | CSS3 | Tailwind CSS | Javascript | Mux Video Player

### 3. Efficient Parking System (Academic project)

JUN 2023 - NOV 2023

- Led a team of three students to develop the project, assigning tasks and ensuring on-time completion.
- Developed a efficient parking system integrated with IoT using IR Sensors and Real Time communication.
- I contributed in developing the admin monitoring web application

Tech Stack: HTML5 | CSS3 | Tailwind CSS | Javascript

## SKILLS

Programming Languages	Javascript (Intermediate), Python (Beginner), C++ (Beginner), C (Beginner), HTML5, CSS3.
Frameworks & Libs	Bootstrap (Intermediate), Tailwind CSS (Intermediate), React.JS (Basics), Material UI.
Other Skills	MS Word, MS Powerpoint, Team Collaboration and Team Work
Languages	English (Fluent), Hindi (Native), Tamil (Native).

## EDUCATION QUALIFICATIONS

### Bachelor of Technology, Computer Science and Engineering

JUN 2021 - MAY 2025

### Specialised in Artificial Intelligence and Machine Learning (IBM)- CGPA : 7.5

Hindustan Institute of Technology and Science- Chennai, India

## ACHIEVEMENTS

### 1. Pre-Finalists in Startup PYP hosted by IITM-Pals Chennai

Feb 2023

- Presented an innovative analysis technique to leverage analysis for non-technical business people.
- I played the role of front-end web application development.

### 2. Runner ups in Quiz Competition - Trojans Symposium hosted by CIT, Chennai

## HOBBIES & INTEREST

Dance | Badminton | Gardening