

Adithya S

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Bengaluru, Karnataka, IN

SUMMARY

Dedicated Electronics and Communication Engineering graduate with a growing interest in Python, Internet of Things (IoT), and web development. Familiar with Java, JavaScript, HTML, and CSS, and eager to continue learning and building real-world solutions.




EDUCATION

Sapthagiri College Of Engineering <i>Bachelor of Engineering (B.E), Electronics and Communication</i>	Bengaluru 2021 – 2025
Vidhya Soudha PU College <i>Senior Secondary (XII), Karnataka State Board – Science</i>	Bengaluru 2020 – 2021
Soundarya High School <i>Secondary (X), Karnataka State Board</i>	Bengaluru 2018 – 2019

INTERNSHIP

SuVeechi Technologies Pvt Ltd <i>Internet Of Things (IoT) Internship</i>	Bengaluru June 2024 – May 2025
<ul style="list-style-type: none">Developed a real-time assistive device for the visually impaired using Raspberry Pi CM, Python, and OpenCVIntegrated face recognition, OCR (Tesseract), Google TTS, and a GUI for voice-based interaction and face training	

PROJECTS

Assistive Device for Visually Impaired	May 2024 – May 2025
<ul style="list-style-type: none">Designed a real-time assistive device with face recognition (92% accuracy) and text reading (90% accuracy) using OpenCV and Tesseract	
Wanderlust – Travel Listings Web App  	Aug 2025 – Sep 2025
<ul style="list-style-type: none">Built a full-stack MERN application with EJS templating, user authentication, Cloudinary image uploads, and Mapbox integration; deployed on Render with MongoDB Atlas as backend	
Grocery Web Application 	Apr 2025 – May 2025
<ul style="list-style-type: none">Developed a responsive full stack grocery list web app with user authentication, real-time item management, and cost calculation using HTML, CSS, JavaScript, and backend integration, achieving 92% form validation accuracy	

TECHNICAL SKILLS

Languages: Java, Python, JavaScript, HTML, CSS
Frameworks & Libraries: React.js, Node.js, Express.js
Technologies: MongoDB, RESTful APIs, Git, Hoppscotch (API testing tool)

CERTIFICATIONS

Full Stack Web Development - MERN <i>Apna College</i>	May 2025 – Sep 2025
Learning Python <i>Infosys</i>	May 2024 – June 2024
Real-World Machine Learning Applications <i>Aqmenz Automation Pvt. Ltd.</i>	Oct 2023 – Nov 2023

EXTRACURRICULAR ACTIVITIES

Member of Google's Developers Group On Campus; participated in Google's Gen AI Study Jams and ranked in top 10 for 2 consecutive years

DECLARATION

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.