

# ANANYA K S

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## PROFILE

I am an energetic and adaptable ECE undergraduate with an interest in web development. My career objective is to use my technical skills and quick learning ability to contribute effectively to innovative web projects. I am dedicated to ongoing development and skill enhancement. My goal is to be a dedicated and reliable team member, driving success through creativity and dedication.

## EDUCATION

2021 – 2025	<b>BE-ECE, Kongu Engineering College</b> <b>CGPA - 8.67 (6th sem)</b>	Erode, India
2021	<b>HSC, KSRRMHSS</b> <b>94.69%</b>	Erode, India
2019	<b>SSLC, KSRRMHSS</b> <b>95.80%</b>	Erode, India

## PROJECTS

2024	<b>TANCAM Hackathon</b> Presented a project on " <b>Smart Jacket using LoraWAN</b> " in Rajalakshmi Institute of Technology, Chennai.
2024	<b>Portfolio Creation</b> Created a portfolio for " <b>Sree Ettikkiamman Finance</b> " using HTML, CSS, Javascript.
2024	<b>Dark Pattern Buster Hackathon (Internal Hackathon)</b> Worked as a Fullstack Developer in creating a website for detecting fake timers in E-Commerce platform.
2023	<b>Thingbator - Hackathon 6.0 - Pitching Stage</b> Won 3rd prize for the project " <b>Oil Spill Detector</b> " in wild card entry organized by Thingbator.
2023	<b>Smart India Hackathon</b> Worked as a Frontend Developer in creating a website for " <b>Ministry of Ayush</b> "

## PAPERS PRESENTED

2023	Won 1st prize in paper presentation on " <b>Robotic Process Automation</b> " at Techthirst 2023 in Kongu Engineering College.
2022	Presented a paper on " <b>Environmental Sustainability</b> " at TechnoVIT in VIT, Chennai.

## SKILLS

• C	• Java	• Python	• HTML
• CSS, TailwindCSS	• Javascript	• MERN Stack	

## INTERESTS

- Web development
- Digital Electronics