

AKASH S

Tiruchirappalli, Tamil Nadu, India

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Profile Summary

Aspiring to join a forward-thinking organization where I can utilize my technical skills and proactive mindset to drive innovation and achieve outstanding results. Committed to fostering teamwork and delivering high-quality solutions that align with company goals and contribute to long-term success.

Skills

Technical Skills	: HTML5, CSS3, Bootstrap5, Javascript, React.js, Node.js, Express.js, jQuery, MySQL
Tools	: Xampp, Canva, Visual Studio Code, Postman
Soft Skills	: Integrity, Team Work, Communication, Critical Thinking, Positive Attitude

Experience

NRG Phoenix Technology – Full Stack Developer Intern May 2025 – July 2025

- Developing and maintaining full-stack web applications using technologies like HTML, CSS, JavaScript, and Laravel frameworks such as React and Node.js, ensuring responsive design and seamless user experience.
- Collaborating with cross-functional teams to gather requirements, troubleshoot issues, and implement new features, contributing to both front-end and back-end development.

Greensoft Groups – Full Stack Web Development Intern Feb 2025 – May 2025

- Completed a 3-month onsite internship focused on full stack web development, working with both front-end and back-end technologies.
- Contributed to real-time projects by actively participating in various phases of web application development.
- Maintained professional work ethics and adhered to company guidelines throughout the internship.

Centre for Entrepreneurship Development, Anna University – Web Application Developer Jul 2024 – Aug 2024

- Developed a responsive web app using React.js, CSS3, and Bootstrap for startup registration and IPR support.
- Built UI components for company selection, registration forms, and IPR guidance.
- Contributed to a real-world project under mentorship, gaining hands-on experience in Frontend development.

Projects

Web Application for Support Tool / *Front end React.js, CSS3, bootstrap* Jul 2024 – Aug 2024

- Created a responsive web application using React.js, CSS3, and Bootstrap for startup registration and IPR guidance.
- Designed and implemented modular UI components for company type selection, registration workflows, and IPR resources.
- Ensured smooth user experience through seamless navigation, interactive forms, and clean layout structure.

F2C-Smart Applications for Farmers /*React.js, CSS, Node.js Express.js PostgreSQL* Oct 2022 -Feb 2023

- Designed and developed a user-friendly app to help farmers sell their products locally.
- Created features for farmers to list products, set prices, and manage orders easily.
- Worked on showing product details, location, and contact info to connect farmers with nearby buyers.

Courses Completed

• Full Stack Web Development from Udemey App Brewery	July 2025
• SQL Basics to Advanced course by Geekster	May 2025
• The Fundamentals of Digital Marketing Google Digital Garage	Feb 2023
• Python – GUVI	Feb 2023

Education

M.A.M College of Engineering and Technology (MAMCET), Tiruchirappalli 2021-2025

Bachelor of Engineering in Computer Science & Engineering

8.3 CGPA

Arockia Matha Matric Higher Secondary School, Tiruchirappalli 2020-2021

HSC

78%

Extracurricular Activities and Achievements

- Treasurer of TIsCA (Techne Innovators Computer Association) - Department of CSE.
- Innovation for the Tec hade of PALS IIT, Smart Engineering for Business for Presenting project F2C-Smart, IIT Research Park, Chennai.
- Rural Agri Challenge presenting prototype, Table top Banana Peeler, IIT Research Park, Chennai conducted by IITM Incubation Cell.
- The PALS-ECU Cyber Edge 2024 conclave at IIT Madras, Chennai. It association with Edith Cowan University, Australia. Received a certificate for being the top scorer among our college.