SOWNDHARYA A

M/299 Muthampalayam, Erode, Tamil Nadu

Education

K S Rangasamy College of Technology

Bachelor of Technology in Artificial Intelligence and Data Science

Sep. 2022 – May 2026 Namakkal, Tamil Nadu

Relevant Coursework

• Software Methodology

• Data Structures

Algorithms Analysis Database Management

• Artificial Intelligence

• Systems Programming

• Internet Technology

• Computer Architecture

Experience

Startup, Inc

March 1 2024 - May 2024

Graphic Designer Intern

Namakkal, Tamil Nadu

- Created graphics and layouts for websites and mobile apps using tools like Adobe Photoshop and Canva.
- Worked with the team to design logos, banners, and social media posts for various projects.
- Used Figma to create simple and user-friendly designs for app interfaces.
- Designed marketing materials that followed brand guidelines and looked professional.

Projects

AI Tools Hub: Your Gateway to Free AI Solutions | HTML, CSS, JavaScript

July 2024

- Designed a website to help users explore a wide range of free AI tools categorized into sections like Video Editing, Image Editing, and Data Analysis.
- Created an easy-to-navigate interface with responsive design to ensure accessibility on all devices.
- Added interactive features like tool cards and buttons for a better user experience.
- Focused on making the platform unique by organizing tools in a user-friendly way and providing brief, clear descriptions for each tool.

Coffee Ordering Mobile App | Figma, UI/UX Design

October 2024

- Designed a mobile application prototype in Figma for a coffee-ordering experience, focusing on a user-friendly and visually appealing interface.
- Created a landing page showcasing a vintage coffee machine and implemented smooth navigation for onboarding users.
- Developed a product page layout featuring coffee beans and desserts with interactive elements like pricing and "See more" options.

Event Management Web Page | HTML, CSS, Web Design

June 2024

- Developed a responsive webpage using HTML and CSS to showcase upcoming events in a visually appealing format.
- Designed an interactive landing page with a modern theme and vibrant colors to attract users' attention
- Created sections for photo gallery events, fashion shows, and contact details, ensuring clear navigation and ease of use

Technical Skills

Languages: Python, Java, Html/Css, Sql, MySql, PostgreSql Developer Tools: VS Code, Eclipse, Google Cloud Platform

Design Tool: Figma, Canva,

Technologies/Frameworks: Git,GitHub

Leadership / Extracurricular

Hackathon Participant

2024

Open Weaver & MSME Projects

National Level

- Participated in multiple hackathons, working on real-world problem statements and showcasing creative solutions.
- Collaborated with cross-functional teams to design and present prototype applications.

Athletics Achievements

Medal Winner

2018 - 2022

Zonal and District Level

- Competed in 100m and long jump, relay events, securing medals at district and state-level competitions.
- Represented the college in inter-university sports events, fostering teamwork and discipline.