Anthony Irudhaya Aakash
Student

An Electronics Communication Engineering graduate, I am deeply interested in the evolving field of information technology. I am currently seeking an entry-level position where I can apply my technical skills, embrace new technologies, and contribute to innovative solutions in a collaborative setting

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github.com/AnthonyIrudhayaAakash ⌗

medium.com/@anthonyaakash41 ●●

EDUCATION

BE ECE
Mahendra Engineering College
08/2021 - Present   *Namakkal, CGPA: 8.16/10*

12th Grade
Nirmala Matric. Hr. Secondary School
06/2020 - 06/2021   *Chidambaram, Percentage- 89.5%*

10th Grade
Thillai Matriculation School
06/2018 - 06/2019   *Chidambaram, Percentage- 80.4%*

PROJECTS

Food-Delivery-Web-Application (03/2024 - Present)
- **Description**: Developed a responsive web application for food delivery using React and Tailwind CSS.
- **Key Features** :
- Integrated Swiggy API to fetch and display restaurant data.
- Used Tailwind CSS for styling and creating a modern, responsive UI.
- **Technologies**: React, Tailwind CSS, Swiggy API, JavaScript
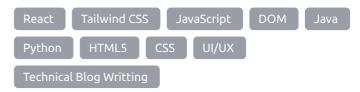
E-commerce Website Development in Front-End (01/2024 - 02/2024)
- **Description**: Created a mini e-commerce platform to simulate an online shopping experience.
- **Key Features** :
- Product listing, search, and filtering functionalities.
- Shopping cart and ordering feature with smooth manner
- Responsive design ensuring compatibility across devices.
- **Technologies**: HTML, CSS, JavaScript

RADAR System using LabVIEW Software and Arduino Board (Group Project) (01/2024 - 02/2024)
- **Description**: Developed a RADAR system as part of a hardware project competition.
- **Role**: Embedded C developer responsible for object detection.
- Detecting moving object at particular range of area with UltraSonic Sensor
- **Technologies** : LabVIEW, Arduino, Embedded C

SKILLS

React | Tailwind CSS | JavaScript | DOM | Java

Python | HTML5 | CSS | UI/UX

Technical Blog Writting

ACHIEVEMENTS/PARTICIPATION

PROJECT PRESENTATION - Won 1st Prize (02/2024)
-> Won First Prize for technical innovation and application in Intercollege event of IEEE for our Project "RADAR System using LabVIEW Software and Arduino Board"

PAPER PRESENATION on Quantum Computing (02/2023)
-> Participated in a SONA COLLEGE OF TECHNOLOGY symposium and presented a paper on Quantum Computing, explaining its fundamentals and applications to help beginners understand how it works.

8-Week UI/UX Developement in Web (03/2024 - Present)
-> Overview: Engaged in a structured 8-week challenge to enhance my web development skills with a focus on UI/UX. Built UI Components like Accordion UI, Sticky Navigation Bar, Horizontal Carousel, Star Rating UI and shared it in LinkedIN and Github Repository

CERTIFICATES

JavaScript Course - NamasteDev Platform (08/2023 - 11/2023)
Completed an intensive course covering JavaScript fundamentals to advanced concepts, including variables, data types, control structures, functions, and object-oriented programming concepts, promises. Developed practical skills through hands-on exercises and projects.

React Course - NamasteDev Platform (12/2023 - Present)
Successfully completed a comprehensive course on React, a popular JavaScript library for building user interfaces. Learned key concepts such as component-based architecture, state management, routing, and asynchronous data fetching.

LANGUAGES

Tamil
Full Professional Proficiency

English
Full Professional Proficiency

INTERESTS

Web Development | UI/UX | Software Development

Problem Solving in Java | MERN

Tech Content Creation