

M SIVANANTHAN

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Career Objective

Seeking a role in a collaborative environment where I can utilize my skills in programming and web development to contribute to meaningful projects, enhance user experiences, and support for the growth of organization.

Education

2021-2025 chennai	Dhaanish Ahmed College of Engineering Bachelor of Engineering in Computer Science and Engineering CGPA: 8.72 out of 10.00
2019-2021 Dharmapuri	Sri Vijay Vidyalaya Matric Hr Sec School Higher Secondary School Percentage : 88.3 out of 100
2018-2019 Namakkal	Vidyaa Vikas Matric Hr Sec School Secondary School. Percentage: 86.6 out of 100

Skills

Language	: Python, Java and C(Basics), HTML/CSS, JavaScript, AWS ,MySQL, UI/UX
Developer Tools	: VS Code, Python idle, Eclipse, Figma, AWS Cloud Platform, Android Studio
Versions/Frameworks	: React, Gith, GitHub
Office Tools	:MS-Office 360 (Excel, Word, PowerPoint)

Internships

July 2024 Chennai	Codeclause Interns, (Web Development) <ul style="list-style-type: none">• Key skills: HTML/CSS ,JavaScript ,API Development, Git/GitHub, Responsive Design• Designed and coded web features, troubleshooting issues to enhance user experience.• Collaborated with developers to deliver seamless user experiences.
Dec 2024	Infosys SpringBoard (Python) <ul style="list-style-type: none">• Key skills: Python, Problem-Solving, Creative Coding, Simple Code Writing, Error Handling• Developed web applications, enhancing coding skills in a professional environment.• Collaborated with experienced developers to complete projects successfully

Certification

• Infosys Springboard	Python Foundation Certification	Aug-2024
• TCS Codevita	TCS iON Career Edge - Young Professional Development	May-2024
• NPTEL,Guvi and kaggle	Python, Python for Data Science	Sept-2023
• Coursera	Foundations of Cyber Security	May 2024
• Naan Mudhalvan (IBM)	Cloud Computing	Dec-2023

Projects

Projects Weather Prediction HTML/CSS, JS ,openweather API, VS Code (Demo)	Jan-2024
• Provided real-time weather updates and forecasts based on location, enhancing user accessibility and information accuracy.	
Rideshare Application HTML/CSS, JS, Github, Firebase, Google Map API (Demo)	Nov-2023
• Developed an AI-powered ride-share app using Firebase to optimize employee commuting with real-time matching, dynamic routing, and sustainability metrics..	
E-Commerce site Mern Stack (Nodejs, express.js, React, MangoDB) (Demo)	Nov-2023
• Offered a seamless shopping experience with efficient order management and user-friendly interface	

Achievement

Outstanding Student of the Year Award 2024	May-2024
• Awarded for exceptional academic achievements, leadership skills, and significant contributions to the Extracurricular Activities in and outside of the college.	

[\(Portfolio link\)](#)