

ARIVUSELVAM S

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LinkedIn | Github

CAREER OBJECTIVE

Aspiring software engineer with a focus on full-stack development and a passion for solving complex problems. Seeking to leverage my skills in Python, MERN stack, and web development to contribute to dynamic projects, while continuously learning and growing in a challenging, team-oriented environment

EDUCATION

2022-2026	B.E. in Computer Science & Engineering Dr. N.G.P. Institute of Technology	CGPA - 8.85
2021-2022	HSC - Computer Science Don Bosco Matic Higher Secondary School	Percentage -91%
2019-2020	SSLC Don Bosco Matic Higher Secondary School	Percentage -89%

SKILLS

Languages	Tools	Web Technologies
<ul style="list-style-type: none">PythonJAVAData StructuresSQL	<ul style="list-style-type: none">PowerBiVisual Studio Code	<ul style="list-style-type: none">HTML & CSSJavascriptReact JSMERN stack

CERTIFICATES

- Cloud computing - NPTEL
- Python - Hackerrank
- MongoDB - MongoDB atlas
- Prompt engineering - AWS

WORK HISTORY

Jul 2024- Aug 2024	Intern - Python and Web Development Frenzo Technologies, Coimbatore <ul style="list-style-type: none">Collabrated in web application development, contributing to project delivery.Applied Python and Django knowledge in real-world projects.Created data analytics dashboards using Python and Power BI.
Nov 2024	Intern - Full Stack Development Titan Company Limited, Bengaluru <ul style="list-style-type: none">Developed a secure Dealer Management System to handle dealer registrations and dealers incidents.Ensured robust security measures for managing user accounts.

PROJECTS

Jan 2024- Mar 2024	Veggies Developed a robust e-commerce platform designed for selling organic products, ensuring an intuitive shopping experience. Technologies used: HTML, CSS, Javascript, Django, Postgresql
May 2024- Jun 2024	Gemini AI Clone Built a custom chatbot interface using JavaScript and ReactJS, enabling seamless user interactions and responsive design with Gemini-ai API . Technologies used: HTML, CSS, Javascript, React JS
Nov 2024	Dealer Management System Developed a secure User Management System to handle user registrations with automated password and bcrypt hashing, secure MongoDB storage, automated email delivery of login credentials to users, and addressing dealers incidents and issues. Technologies used: HTML, CSS, Javascript, React JS, MERN Stack