

AJIL V SAJITH

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OBJECTIVE

Motivated Python Django developer with a strong foundation in computer science, problem-solving, and web development. Passionate about continuous learning and currently completing a Python Django certification at Luminar TechnoLab. Skilled in Python, C++, and Java with practical experience in React, MongoDB, and full-stack development. Eager to contribute to software development projects by leveraging technical expertise and teamwork to build efficient, scalable web applications.

SKILLS

Technical Skills	Programming Languages: Python, C++, Java
	Frameworks: Django, React, Unity (2D Game Programming)
	Database Management: MongoDB, MySQL
	Web Technologies: HTML, CSS, JavaScript
	Strong understanding of algorithms, data structures, and debugging techniques
Soft Skills	Knowledge in Calculus, Linear Algebra, Probability Theory, Data Interpretation
	Strong teamwork and collaboration abilities
	Excellent time management and adaptability
	Proven ability to remain composed under pressure

EDUCATION

Centennial College of Applied Arts And Technology — Scarborough, ON, Canada
Advanced Diploma, GAME PROGRAMMING 01/2022 to 08/2023

College of Engineering, Chengannur — Kerala, India
Bachelor of Technology, Computer Science 06/2017 to 04/2021

EXPERIENCE

Web Developer 09/2020 to 04/2021
[Treble India](#) — Kochi, Kerala

- Increased website efficiency by 20% by optimizing front-end performance using React and improving load times.
- Collaborated with a cross-functional team to add new features to the website, improving user experience and increasing client engagement by 15%.
- Migrated from Google Drive to MongoDB for database management, improving data accessibility and security for web applications.
- Developed and maintained dynamic, responsive web pages, enhancing overall site interactivity and user retention.

Intern 03/2019 to 04/2019
Keltron Trivandrum, Kerala, India

- Assisted in software development projects by applying computer science fundamentals to optimize performance and efficiency.
- Identified and resolved software bugs, reducing the issue resolution time by 30%.
- Collaborated with senior developers to conceptualize and develop new software programs, contributing to a 10% increase in overall system performance.