

ADARSH SUKUMAR

Graduate Developer

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PROFESSIONAL SUMMARY

Computer Science Graduate with hands-on experience in software and web application development. Skilled in Python, web technologies, and relational databases, with internship exposure to real-world development, testing, and administrative systems. Strong problem-solving ability, adaptability, and a solid foundation in software development principles.

EDUCATION

- Bachelor of Science in Computer Science | Percentage: 75.33%
St Thomas College (Autonomous), Thrissur | 2022 - 2025
- Bio-Maths | Percentage: 98.6%
SN HSS Irinjalakuda | 2019 - 2021
- Matriculation | Percentage: 90%
CNN BHS Cherpu | 2018 - 2019

PROJECTS

Port4Me – Automated Portfolio Creator | React, Node.js, Express, MongoDB

Developed a full-stack portfolio builder that allows users to generate, customize, and deploy portfolio websites with a single click. Implemented a React frontend with multiple templates and a Node.js backend supporting authentication, file uploads, and dynamic content rendering. Automated GitHub Pages deployment using background job processing and API integration.

Paws - Pet Data Management System | Python, Django, MySQL, HTML, JavaScript

Worked with structured pet care records including users, adoptions, donations, and medicine data stored in a relational database. Ensured data accuracy and consistency while supporting basic analysis and reporting needs. Implemented core application features such as user profiles, adoption workflows, and medicine management within the system.

EXPERIENCE

Office Administration & Technical Assistant Intern

Centre for Career Development (CCD), St. Thomas College, Thrissur | September 2025 - Present

Supported administrative operations, maintained digital records, and provided basic technical support for internal systems and events.

Software Development Intern

Prodigy InfoTech | May 2024 – June 2024

Gained hands-on experience in application development, testing, and debugging while supporting core development tasks.

Web Development Intern

Techno Hack Edutech | May 2024 – June 2024

Designed and implemented responsive web pages using HTML, CSS, and JavaScript. Worked on layout design, styling, and basic interactivity for web applications

CERTIFICATIONS

- Introduction to Software Engineering – IBM (2024)
 - Frontend Fundamentals - Pirple (2024)
 - Designing User Interface & User Experience (UI/UX) - IBM (2024)
 - Full Stack Development with React and Drupal - University of Calicut (2025)
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SKILLS

• TECHNICAL SKILLS

- Python
 - SQL & Relational Databases (MySQL, PostgreSQL)
 - Node.js
 - React
 - HTML, CSS, JavaScript
 - Flask, Django (Basic)
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• TOOLS & PLATFORMS

- Git & GitHub
 - VS Code
 - Figma
 - Postman
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• SOFT SKILLS

- Problem Solving
 - Attention to Detail
 - Adaptability
 - Excellent Communication
 - Team Collaboration
 - Time Management
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• LANGUAGES

- English
 - Malayalam
 - Tamil
 - Hindi
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ACTIVITIES

- Coordinator – SRISHTI Techno-Cultural Fest, Department of Computer Science
Assisted in event coordination, student communication, and execution of technical and cultural activities.
- School Cricket Team Member – SN HSS Irinjalakuda
Represented the school team, demonstrating teamwork, discipline, and commitment.