# Srinidhi Selvakumar

## B.tech Student | Aspiring Software Engineer

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Hi, I'm Srinidhi Selvakumar, a passionate B.Tech student with a keen interest in computer science and software development. I have experience in various programming languages like C, Python ,Html and CSS ,Java basics and enjoy solving complex problems. I'm always eager to learn new technologies and improve my skills.

## Skills

- HTML and CSS, Python, Java and C.
- Problem-Solving
- Website optimization
- Web development projects
- Technical Analysis
- Critical Thinking
- Interpersonal Communication
- Analytical and Critical Thinking

## Work History

**2024-06 - Current**

### Web Developer Intern
*Web Developer , Tamilnadu, India*

A web development project involves creating and maintaining websites or web applications using various technologies such as HTML, CSS, JavaScript, and backend languages like Python, PHP, or Ruby on Rails. It typically includes planning, designing, coding, testing, and deploying the website or application to ensure functionality, usability, and responsiveness across different devices and browsers. Key aspects often include user interface (UI) design, frontend development, backend integration, database management, and ensuring security and performance optimizations. Successful web development projects require collaboration among developers, designers, and stakeholders to achieve project goals effectively.

## Education

**Expected in 2026-06**

### B.tech: Computer Science And Business Systems
*Panimalar Engineering College, Chennai - Tamilnadu, India*

## Certifications

TCS ion Ai course completion certificate,Data science for beginners Nasscom Certificate, Cyber Security Nasscom Certificate, Introduction to data science Cisco certificate.,

## Strength

1.Programming Languages: Proficiency in languages like Python, Java, JavaScript, C++, etc.
2.Problem-Solving Abilities: Skill in solving complex algorithms and data structures problems.
3.Communication Skills: Strong verbal and written communication skills for effective collaboration.
4.Time Management: Organizational skills to prioritize tasks and meet project deadlines.
5.Adaptability: Flexibility to learn new technologies and adapt to changing project requirements.