



# SUJITHA PALANIVEL

Junior Web Developer

## CONTACT

- +45 52610966
- sujithamar08@gmail.com
- Høgevej 5, Ølstykke 3650

## SKILLS

- HTML, CSS, JavaScript
- C#, .NET, PYTHON
- SQL Server, CRUD Operation
- Visual Studio, Git & GitHub
- Problem-solving
- Team Collaboration
- Critical Thinking

## LANGUAGES

- Tamil (Native)
- English (Fluent)
- Danish (Intermediate)

## EDUCATION

- 2025 - 2029**  
TEC- ERHVERVSSKOLE  
Data and Communication
- 2010 - 2012**  
BHARATHIDASAN UNIVERSITY  
Master of Science in Mathematics
- 2006 - 2009**  
BHARATHIDASAN UNIVERSITY  
Bachelor of Science in Mathematics

## PERSONAL PROFILE

Dedicated and self-motivated Data and Communication Technology student specialized in programming, with hands-on Experience in HTML,CSS, JavaScript, C#, and .NET. Strong passion for developing modern web and desktop applications. Known for fast learning, clean code, and a structured work approach. Currently studying at TEC-Ballerup and seeking opportunities to grow in a real-world development environment.

## WORK EXPERIENCE

- PROGRAMMER INTERN | 2025 - PRESENT**  
TEC- Erhvervsskole
  - Developed a console-based Library Management System using C#, .NET Core, and SQL Server, implementing secure login and CRUD operations to improve data handling efficiency.
  - Built a classic Snake Game using JavaScript and HTML5 Canvas with real-time controls, collision detection, and dynamic score tracking.
- DELIKATESSE ASSISTANT | 2021 - 2024**  
Føtex- Rodovre, Egedal, Denmark
  - Delivered excellent customer service in a high-paced environment.
  - Collaborated with team members to maintain hygiene and stock rotation standards.
  - Developed strong communication, multitasking, and problem skills.
  - Gained experience in structured workflows and working under pressure.
- MATHEMATICS LECTURER | 2014 - 2016**  
GCE-SriRangam, India
  - Taught mathematical subjects such as algebra, calculus, and statistics to secondary school students .
  - Designed lesson plans and exercises to make abstract concepts more understandable and developed strong communication and instructional skills.
  - Applied logical reasoning and problem-solving skills daily-skills now used in software development.
  - Assisted students in breaking down complex problems into smaller , solvable parts- similar to debugging in programming.