

# UMAPATHY

## SOFTWARE ENGINEER

4/92/4 Kannapiran Street Virudhunagar | umapathy1305@gmail.com | 6379949755  
www.linkedin.com/in/umapathy-m-334530261

### SUMMARY

Full-stack developer with 2 years of experience in Angular, Node.js, SQL Server, and TypeScript/JavaScript. Proficient in building scalable applications, creating APIs, and developing responsive user interfaces. Experienced in leading projects like payroll systems and optimizing workflows. Focused on delivering efficient, user-centered solutions and working collaboratively to drive results.

### TECHNICAL SKILLS

Angular	HTML	Javascript	Postman
Nodejs	CSS	Typescript	Swagger
Sql Server	Bootstrap	GIT	File Zilla

### PROFESSIONAL EXPERIENCE

#### Software Engineer

Jun 2023 - Present

- As a Software Engineer at Icomm Technologies, I lead the development of a payroll management system, optimizing processes such as salary calculations, tax deductions, and employee record management. I specialize in building responsive UI with **Angular**, implementing secure back-end services using **Node.js**, and managing database interactions with **SQL Server** to ensure data integrity and system performance.
- I also design and develop **RESTful APIs** to facilitate seamless front-end and back-end communication, working closely with cross-functional teams to gather requirements and deliver efficient, scalable solutions.

#### Internship

Jan 2023 - Jun 2023

- During my internship at Icomm Technologies, I gained hands-on experience in both front-end and back-end development. I built responsive UI using **Angular** and developed secure APIs with **Node.js**. I also worked with **SQL Server** to manage database interactions, strengthening my skills in data integrity and system architecture. This experience has enhanced my technical expertise for future software development challenges.

### EDUCATION

#### Ayya Nadar Janaki Ammal College

Jun 2021 - May 2023

MCA / Master of Computer Applications CGPA: 7.98

#### Bachelor of Computer Applications

Jul 2018 - May 2021

BCA / Bachelor of Computer Applications CGPA: 7.29

### ADDITIONAL INFORMATION

- Languages:** Tamil, English.