



# LOKESHWARAN M S

## Flutter and Full Stack Developer

### My Contact

✉ lokeshwaran781@gmail.com

☎ 9159788695

🌐 [www.linkedin.com/in/lokeshwaran-m-s-5832521b1](https://www.linkedin.com/in/lokeshwaran-m-s-5832521b1)

### Skills

- Angular JS
- Node JS
- MongoDB and MSSQL.
- Asp.Net Core Web API
- PowerBI and PowerApps
- Azure AI & ML
- Java
- HTML, CSS and JavaScript
- GCP

### Education Background

- **SSLC**  
Om Sakthi Narayani Matric. Hr. Sec.  
School - Vellore  
Percentage: 95.2%
- **HSE**  
Om Sakthi Narayani Matric. Hr. Sec.  
School - Vellore  
Percentage: 80.33%
- **B.E (CSE)**  
Panimalar Engineering College -  
Chennai  
CGPA: 8.83

### Certifications

- Web design for Beginners: Real World Coding in HTML and CSS course in Udemy.
- Learn SQL & SQL Intermediate from CodeChef.
- Learn Java & Advanced Java from CodeChef.
- The Complete Flutter Development Bootcamp with Dart from Udemy.
- Microsoft Certified: Azure AI Fundamentals.
- Angular & NodeJS - The MEAN Stack Guide [2025 Edition] course in Udemy.
- Google Certified: Cloud Digital Leader.
- Google Certified: Associate Data Practitioner.
- Google Certified: Professional Cloud Database Engineer.

### Awards

- Spotlight Award for outstanding performance during April to June 2024 (AMJ 2024).

### Experience

#### Associate Software Engineer

**Accenture, Chennai — Nov 2025 – Present**

- Working with the MEAN stack (MongoDB, Express, Angular, Node.js) to develop scalable web applications.

#### Software Developer Trainee

**UBTI, Chennai — June 2024 – Sept 2024**

- Built and tested APIs using ASP.NET Web API and Postman, while developing responsive front-end interfaces with Angular and managing data with MSSQL.

#### Software Developer Intern

**UBTI, Chennai — Feb 2024 – May 2024**

- Designed business solutions using PowerApps and Power BI, Developing website using ASP.NET, MSSQL and Angular.

#### Flutter Developer Intern

**National Informatics Centre (NIC) — July 2023 – Jan 2024**

- Developed cross-platform mobile applications using Flutter and Dart.