

SANGEETHA PALANI

Full stack developer

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Chennai

ABOUT ME

Full Stack Developer skilled in Java, Spring Boot, Hibernate, Microservices, and MySQL, with a strong understanding of front-end technologies. I have successfully completed several end-to-end projects and enjoy solving problems through clean coding and structured development. I am a fast learner, team player, and passionate about creating applications that make a real impact.

EDUCATION

University of Madras | 2016 – 2019

Master of Computer Applications

My MCA at the University of Madras helped me gain deep practical knowledge in software development and system architecture. I worked on advanced programming concepts, database optimization, and mini-projects that improved my coding accuracy and analytical skills.

Queen Mary's College | 2013 – 2016

Bachelor of Computer Applications

During my BCA at Queen Mary's College, I built a strong foundation in core computer science subjects, including programming, web development, and data management. I actively participated in lab sessions and projects, which enhanced my logical thinking and technical confidence.

WORK EXPERIENCE

Queen Mary's College | 2019 – 2020

Guest Lecturer

Delivered lectures in Computer Science, programming fundamentals, and software engineering. Trained students in Java, SQL, and real-time project concepts. Provided academic support and assisted in developing strong technical foundations.

Java Full Stack Developer Course | Jan 2025 – June 2025 Rajalakshmi Eduverse

I completed two major full-stack projects: MedTrack and BusBuddy. MedTrack is an emergency health and disaster help system that connects victims, hospitals, and rescue teams with real-time updates. BusBuddy is an online bus reservation system with route details, seat availability, and ticket booking. For both projects, I developed backend APIs using Spring Boot and Hibernate and designed MySQL databases.

SKILLS

- Core Java
- Advanced Java
- MySQL
- Hibernate
- Spring
- Spring boot
- Microservices
- Boot strap
- Typescript