

VIGNESH S

[in LinkedIn](#) | [+91 9080287758](#) | [✉ vignesh2409@gmail.com](mailto:vignesh2409@gmail.com) | [GitHub](#)

PROFESSIONAL SUMMARY

Self-taught MERN Stack Developer with a strong foundation in web application development. Proficient in JavaScript, React, Node.js, and MongoDB, with hands-on experience in building scalable, user-friendly projects using modern frameworks and microservice architecture. Passionate about continuous learning and leveraging technical expertise to solve complex problems and contribute to innovative, high-quality solutions.

TECHNICAL SKILLS

- **Programming Languages:** JavaScript, Node.js, TypeScript
- **Frameworks & Libraries:** React.js, Redux, Next.js, Express.js
- **Databases:** MongoDB, MySQL
- **Tools:** VS Code, MongoDB Compass, Figma
- **Additional Expertise:** Microservice Architecture, RESTful APIs

EDUCATION

- **B.Tech (Information Technology):** Hindusthan College of Engineering, Coimbatore
CGPA: 8.09 | Year: 2019–2023
- **Higher Secondary (HSC):** Sri Ramakrishna Matric Higher Secondary School, Perambalur
Percentage: 73.66% | Year: 2018–2019
- **Secondary (SSLC):** Sri Ramakrishna Matric Higher Secondary School, Perambalur
Percentage: 89.6% | Year: 2016–2017

CERTIFICATIONS

- **Business English Preliminary:** Cambridge University (Merit)
- **MERN Stack Certification:** Besant Technologies

PROJECTS

Title: E-Commerce Platform [Live](#)

- **Description:** Developed a fully functional e-commerce application with key features like product search, sort, filter, and Razorpay payment integration.
- **Technologies Used:** Node.js, MongoDB, Express.js, JavaScript, HTML, CSS, Bootstrap.
- **Outcome:** Successfully deployed an interactive platform that provides a smooth user experience.

Title: SocialConnect [Live](#)

- **Description:** Developing a scalable social media application with features like user posts, comments, and real-time notifications.
- **Technologies Used:** Next.js, React, Redux, MongoDB, RabbitMQ, Node.js, Express.js.
- **Outcome:** A robust social media platform with scalable architecture and efficient performance.