






# NARESHKUMAR ANANDAN

 Asunur, Kallakurichi  +919790550429  nareshkumaranandan77@gmail.com  
 linkedin.com/in/nareshkumar-anandan-739189270  https://github.com/nk559

---

## SUMMARY

Experienced Full Stack Developer with expertise in building scalable web applications using modern frameworks and technologies. Proficient in React, Node.js, and various front-end and back-end tools. Adept at problem-solving, code optimization, and delivering high-quality software solutions.

---

## EDUCATION

**Bachelor of Technology - Information Technology** Sep 2020 - May 2024

Coimbatore Institute of Engineering and Technology, Coimbatore, Anna University.

- B.Tech in Information Technology with a strong foundation in software development.
- **CGPA-8.1**

**Higher Secondary Course(HSC)**

June 2019 - March 2020

AKT Academy Matrc Higher Secondary School, Kallakurichi.

- **PERCENTAGE-76%**

**Secondary School Leaving Certificate(SSLC)**

June 2017 - MAY 2020

AKT Academy Matrc Higher Secondary School, Kallakurichi.

- **PERCENTAGE-81%**
- 

## SKILLS

- **Technical Skills:** Java, C programming, HTML, CSS, JavaScript, Node.js, React.js, Express.js, MongoDB.
  - **Languages:** English, Tamil.
  - **Certifications:** Completed MERN Stack Development in Edureka,  
**Certification ID:DPDMLUG6**
- 

## PROJECTS

- **Portfolio:** Built a modern portfolio website using React.js, showcasing my projects and skills. Integrated EmailJS for seamless email validation and secure contact form functionality.
- **Restaurant Table Booking:** Developed a dynamic restaurant table booking system using HTML, CSS, and JavaScript. Implemented responsive design and interactive UI to enhance user experience.
- **Forecasting Mobile Using Community Detection in Social Network:** Utilized machine learning to forecast mobile usage by applying community detection algorithms in social networks. Analyzed user behavior for accurate predictions and optimized network resource allocation.
- **Zomato Web Application:** Developed a Zomato-like application using the MERN stack, implementing features such as restaurant search, user authentication, and real-time order tracking. Focused on creating a responsive and user-friendly interface.