

# Narendra Prasath G



+91 6383165122



gnarendraprasath226@gmail.com



[www.linkedin.com/in/gnarendraprasath](https://www.linkedin.com/in/gnarendraprasath)



Thanjavur



<https://bit.ly/NpPortfolio>

## PROFILE

To Secure a challenging entry-level position in computer Science and Engineering to contribute effectively to the success of the organization while further developing my professional capabilities

## KEY COMPETENCIES

Java Programming  
JEE Technologies  
Spring Framework  
Web Development  
Agile Methodologies

Report writing and presenting  
Critical thinking skills  
Excellent communication skills  
Relational Databases  
Hibernate

Git & RESTful  
Proactive and self-motivated  
React JS  
Build Automation (Maven)  
Microservices

## PROFESSIONAL EXPERIENCE

**Techvolt Software Pvt Ltd**  
**Web Development Intern**

**May 2022 - July 2022**

Contributed to the development of a food ordering website, leveraging HTML, CSS, and JavaScript to create responsive and user-friendly interfaces. Implemented front-end features such as navigation menus, product listings, and cart functionality, ensuring seamless user interaction.

**Oasis Infobyte**  
**Web Design and Development**

**May 2023 - July 2023**

Contributed to the development of a responsive and visually appealing travel agency website, utilizing HTML, CSS, JavaScript, and Bootstrap to create user-friendly interfaces for browsing travel packages and booking accommodations.

## EXTRACURRICULAR ACTIVITIES

- I took part in the "Student development programme" run by the St. Paul Institute of professional Studies in Indore
- Successfully took part in the Periyar Maniammai University open house poster presentation Competition.
- Coordinated the Digital Transformation of a symposium
- Presented a paper Third International Conference on Artificial Intelligence and Smart Computing in Bannari Amman Institute of Technology.

## EDUCATION & CERTIFICATIONS

**Bachelor of Technology** 2019-2023  
Majors: Computer Science and Engineering CGPA: 7.80  
Periyar Maniammai Institute of Science and Technology

**Programming for Everybody Certification**  
University of Michigan

**Web Design and Development Foundation Training**  
DIGISNARE TECHNOLOGIES

**Full Stack Developer** **Front-End Developer**  
Green Technologies Besant Technologies

## PROJECTS

### Mega Project

Project title : "Lung disease prediction and recommendation system"  
Description : This project uses deep learning to develop a model that can predict lung disease from medical images and recommend treatment options to patients  
Role in the Project : "Team Leader"

### Mini-Project

- Automatic Railway Gate Controller
- Transport Management System
- Ticket Booking System for Games
- Personal Portfolio