

# Nijesh Joewit A

## Graduate Trainee

**Address** Thoothukudi, Tamil Nadu 628702

**Phone** +91 9514028311

**E-Mail** [nijeshjoewit@gmail.com](mailto:nijeshjoewit@gmail.com)

**GIT** <https://nijijoe.github.io/portfolio/>

**LinkedIn** <https://www.linkedin.com/in/nijesh-joewit-a-242b48198/>

**Languages Known:** Tamil and English

An enthusiastic graduate from Coimbatore Institute of Technology. Strong problem-solving skills and a collaborative mindset developed through team projects during academic studies. Eager to contribute creativity and technical skills to a dynamic software development team.

## Education

2019 – 2023

**Bachelor of Engineering in Electrical and Electronics Engineering**  
COIMBATORE INSTITUTE OF TECHNOLOGY – Coimbatore

**GPA : 7.82**

2017 – 2018

**HSE – Higher Secondary Education**  
INFANT JESUS MATRICULATION HIGHER SECONDARY SCHOOL – Tiruppur

**Percentage : 90.75**

2015- 2016

**SSE – Secondary School Education**  
A.V.P. TRUST MATRICULATION HIGHER SECONDARY SCHOOL – Tiruppur

**Percentage : 97.4**

## Projects

- **AWS Cloud Infrastructure**  
Managing AWS Resources and configuring security groups and IAM policies for security and scalability.
- **CI/CD Pipeline with Jenkins and GitLab**  
Automated Code Integration, Testing and Deployment through Webhooks in the Pipeline
- **E-Commerce Website Replica**  
<https://nijijoe.github.io/girakki/>
- **Country details Site using Rest API**  
<https://nijijoe.github.io/country/>
- **Personal Portfolio with Mini Projects**  
<https://nijijoe.github.io/portfolio/>

## Qualities

- Proficient in English Language with a score of 494/600 from British English Council
- Adaptability and Creativity
- Critical and Emotional Intelligence
- People Skills with Team Cooperation and Leadership Qualities
- Problem Solving and Creative Solution Provider

## Skills

**Python Programming** – OOPS, File and Exception Handling, Regex, JSON and PICKLE

**Database Management** – SQL, RDBMS

**Web Development Technologies** – HTML, CSS and JavaScript (Basics)

**DevOps** – Linux Commands, Git, Jenkins

**AWS (Cloud Computing)** – EC2, S3, IAM, VPC, CloudWatch, Amplify and Load Balancer

**MS Office** – PowerPoint, Excel, Word

**Apps** – Adobe Photoshop and Premiere Pro

Basics of C programming

## Certifications

2024 Python Programming with DevOps Course in PySpiders – Basavanagudi, Bengaluru (6 months – Offline)

2022 NPTEL Course in Ethical Hacking (12 weeks)