SHANKAR MURUGESAN

+919361344238 ⋄ Tamilnadu, India

shankarmurugesan2001@gmail.com ⋄ https://www.linkedin.com/in/shankar-m-758223220

OBJECTIVE

I am looking for an entry-level position to kickstart my career in this field.I wish to work in a dynamic organisation that will contribute to my professional and personal growth while I contribute to the growth of the company as well as engage in opportunities to further the company's goals.

EDUCATION

Nandha College Of Technology, Anna University,

B.E In Computer Science Engineering, (CGPA of 7.92)	Expected 2023
Government Boys Higher Secondary School, H.S.C - Biology (61.3%)	2019
Government Boys Higher Secondary School, S.S.L.C-92	2016–2017

SKILLS

Technical Skills	Python, Java, Html, Css, JavaScript, SQL
Framework/libray/Technology	Django, UIpath, Numpy, Pandas
Soft Skills	Time Management, Decision Making, Team Build, Self Learn

COURSE

Course Name - Java FullStack	July 2023 – Oct 2023

Company Name - *Palle Technologies*, Bommanahalli, Bangalore

PROJECTS

Product Authentication & Traceability Using Blockchain - Ganache, MetaMask, IPFS, Truffle, Node.js.

• Counterfeit products are a growing problem in many industries. The sale of counterfeit products can result inlost revenue and damage to their reputation. These challenges have limited the adoption of blockchain technology in real-world supply chain applications.

• verification to implement a secure and efficient product authentication and supply chain management system using blockchain. The proposed methodology offers a secure and transparent way of tracking the supply chain of a product, from its production to its delivery to customers.

Student Management System - Django, HTML, SQL.

• The main objective of this project is to manage students information of an institution. This project has a registration page and login page for institute management.

• The main feature of this project is, admin can insert student details, view all student details in table format, admin can update and delete the student details. In this project I have used MVT design pattern.

CERTIFICATIONS — ACHIEVEMENTS

- JAVA SE11 DEVELOPER - Certified Application Developer issued by ETI.

- SQL Certification from Udemy.

- PYTHON Course Completed and Certified by HackerRank.

- HTML-CSS Certification from Codekaro.

- Attended a comprehensive Power BI workshop, earing a certification upon completion.