

ANUSHOBINI S

STUDENT

CONTACT

+916380350054

sanushobini@gmail.com

<https://github.com/AnushobiniSakthivel>

<https://www.linkedin.com/in/anushobini-s-2167292a7>

Erode,Tamilnadu,India

EDUCATION

NANDHA ENGINEERING COLLEGE

B.E-Computer Science and Engineering (2021-2025)
CGPA- 8.0

KALAIMAGAL KALVINILAYAM GR.HR.SEC.SCHOOL

X Std (2018-2019) - 84%
XII Std (2020-2021) - 88.33%

SKILLS

TECHNICAL SKILLS:

- JAVA
- CSS
- HTML
- MySQL
- UI/UX Design

DESIGN TOOLS:

- Figma
- Canva

SOFT SKILLS:

- Creative
- Problem Solving
- Team Collaboration

WORK EXPERIENCE

Java Development Intern

Cognifyz Technologies - 2024 (one month)

- During this time, I improved my Java programming skills and gained hands-on experience in software development. This internship also helped me understand how to work effectively in a professional setting.

PROJECT

FOOD RECIPE SYSTEM:

- A food recipe system is a software application that manages the complex relationships and processes related to an organization's product recipes.

ELECTRICITY BILLING SYSTEM:

- The Electricity Billing System Project is a computer-based system designed to manage and automate the process of billing for electricity consumption.

ATM MANAGEMENT SYSTEM:

- The ATM Management System, developed using Eclipse IDE, utilizes Java for its front end and MySQL for its back end, ensuring efficient and secure transaction management.

WATER OVERFLOW ALARM:

- "OverflowGuard" is an Arduino-based IoT project, programmed in C, to prevent water overflow with timely alarms and notifications. Safeguard your space from potential water damage effortlessly.

FOOD FUSION:

- A web-based platform that connects food donors with beneficiaries, facilitating efficient surplus food donation. It enhances communication and promotes food sustainability by minimizing waste.

ACHIEVEMENT

- I Place in the "UI Design Workshop".
- II Place in WEB HUNTING.
- Won a Co-Curricular Best Student Award.

CERTIFICATIONS AND COURSES

- Figma Design Course - Udemy

LANGUAGE KNOWN

- English
- Tamil