Thisshon Robert

Chennai, India | 6380652637| thisshonrobert0205@gmail.com

ABOUT ME

Student | Full Stack Web Developer Fresher

EDUCATION

R.M.K ENGINEERING COLLEGE

B.E in Electronics and Communication Engineering
Nov 2020 - Jun 2024 | Thiruvallur, IN
Cum. GPA: 8.51/10.0

ST. ANNS MATRICULATION HIGHER SECONDARY SCHOOL

Grad. March 2020| Chennai, India
Percentage: 69.5/100

LINKS

Github:// **Thisshonrobert**
LinkedIn:// **thisshonrobert**

COURSEWORK

UNDERGRADUATE

Control Systems
Digital Electronics
Data Communication Networks
VLSI Design
Java Programming

SKILLS

PROGRAMMING

Languages:
Java • Python • Javascript • C • SQL
Frameworks:
React.js • Express.js • Node.js • Django • Tailwind
Other Technologies:
MongoDB • Postgres • HTML,CSS • Git and GitHub

OTHERS

Proficient Languages:
Tamil • English
Elementary Proficiency:
Japanese

COURSE COMPLETIONS

• CCNA: Introduction to Networks - Cisco
• Internet Of Things - NPTEL
• Programming in Java - NPTEL
• Ethics in Engineering Practices - NPTEL

INPLANT TRAINING

INTERNSHALA | Web Development

Sep 2021 – Jan 2022 | Bangalore, India | Online
- Learnt several aspects of designing interactive UI.
- Learnt frontend designing and utility
- Technologies : HTML, CSS, Javascript, React

100XDEVS | Full Stack Web Cohort

Dec 2023 - Present | Bangalore, India | Online
- Created strong foundation in asynchronous nature of Javascript.
- Learnt MERN stack and created dynamic web applications
- Technologies: MongoDB, Express.js, React.js, Node.js, Tailwind

PROJECTS

PAYTM WALLET CLONE | Full Stack

Technologies - MongoDB, Express.js, React.js, Tailwind
This system is built using MERN stack and Tailwind, a fully functional end to end money transfer application from one user to other. Built with authentication and database integration.
Github link:
https://github.com/Thisshonrobert/paytm.git

TASK MANAGER | Full Stack

Technologies - MongoDB, Express.js, React.js
This system is a To-do marker application created using MERN stack to add and review todos, filter them according to keywords, etc.
Github link:
https://github.com/Thisshonrobert/todo-using-recoil.git

FINGERPRINT VOTING MACHINE | Applied Electronics

Technologies - Arduino
This system is implemented with the help of R305 fingerprint module and a Arduino UNO ⮾ Executed in a detailed way by connecting LCD with the Arduino for a person usable Interface.

BUS RESERVATION SYSTEM | Java programming

Technologies - Java
This system is used for bus reservation according to seat availability. Implemented using object oriented programming in Java.

CERTIFICATIONS

2023	78/120	TOEFL IBT English Proficiency Test
2023	120/180	Nihongo Assessment Test (NAT) Level 5
2022	First Class	Business English, Infosys Springboard
2022	First Class	Python fundamentals

ACHIEVEMENTS

• Presented a research paper titled "Human Resource Outsourcing and Employee Leasing" on the event of International Paper Conference conducted by MVN University, Punjab.
• Won distinction level recognition in drums playing from Trinity College of Music, London.