SOLOMON A

Student

Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and leverage my learning. To get an opportunity where I can make the best of my potential and contribute to the organization's growth.

Contact:
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- 01 July, 2003
- Virudhunagar ,TamilNadu
- leetcode.com/Solomon_A/
- linkedin.com/in/solomon172003/
- github.com/SOLOMON-03

SKILLS

Java · Python · HTML · JavaScript · MERN STACK · CSS · Tailwind CSS

SOFT SKILLS

Problem Solving · Adept

INTERESTS

FullStack Developer · UI & UX Designer

LANGUAGES

- English
- Tamil

HOBBIES

- Photography
- Photo Editing
- Listening Music

EDUCATION

Bachelor of Computer Science Engineering
Karpagam College of Engineering
08/2022 - Present   *7.71 CGPA*

Diploma in Electrical and Electronics Engineering
PSG Polytechnic College
06/2018 - 06/2018   *81.1%*

SSLC
DR. RadhaKrishnan Vidhyalaya Matriculation Higher Secondary School
06/2018 - 06/2018   *78%*

PROJECTS

Property Provision Portal with MERN-Stack (10/2023 - 01/2024)
- This project proposes an website to rent or sale the home or land property, It comes under mern - stack.
- It helps to people to buy or sell the property through an online.
- Hosted link: https://property-provision.onrender.com/

Movie-rental using MySQL database in Java (06/2023 - 08/2023)
- This project proposes a console programming, this project stores the details of movies in database and get the details from customer.
- Get the movie name from customer then search in database that is available in stock or not and if its available sell it to the customer or say no availability of the movie.
- Github Repositories: https://github.com/SOLOMON-03/MOVIERENTAL-USING-DATABASE.git

Audio and Text Transmission Using Li-Fi (06/2021 - 05/2022)
- This project proposes an indoor navigation system for visually challenged people using Li-Fi.
- This system is based on audio transmission where it can be used to change the environment for visually challenged people.
- It operates on the principle of converting audio signal to electrical signal.

CERTIFICATIONS

- Completion of "React, Node Js, Express and MongoDB - The Fullstack in Udemy" (01/2024 - 02/2024)
- InternShip on "Python at GateWay Software Solution" (06/2023 - 07/2023)
- Participated in "09th Annual ISTE TamilNadu Section Polytechnic Student's Convention of Project Contest" (04/2022 - 04/2022)
- Attended the "Entrepreneurship Awareness Camp" Department of Science and Technology, Government of India, New Delhi (12/2021 - 12/2021)
- Participated in "PSG Tech Mini-Marathon" (03/2020 - 03/2020)

ACHIEVEMENTS

- Participated in "TCS CODEVITA Season 11 upto round 2 and got ranked at 1137th place". (10/2023 - 01/2024)
- Secured third rank in III semester in PSG Polytechnic college. (06/2019 - 05/2020)

DECLARATION

I SOLOMON A hereby declare that the information provided above is true to my knowledge and belief.