SOLOMON P

M L & C V E N G I N E E R / F U L L S T A C K W E B D E V E L O P E R / U I & U X D E S I G N E R

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No.20,Amman Koil Street, Kumananchavadi, Ch-56

PORTFOLIO

Solomon P

 $\underline{Github: Solomon216}$

SKILLS

- Python
- OpenCV
- HTML ,CSS ,JavaScript
- · Tailwind CSS
- · React JS
- Mongo DB, Mongoose, SQL
- Next.Js
- Node Js
- Express Js
- Figma

EDUCATION

SSLC - 88% ,HSC - 92%

St.Joseph's Mat Hr Sec School ,Poonamalee SSLC(2018-2019), HSC(2020-2021)

B.TECH(AI&DS) - 8.8 CGPA

Prathyusha Engineering College , Thiruvallur

2021 - Present

CERTIFICATIONS

- The Complete 2023 Web

 Development Bootcamp Udemy
- Developer Virtual Experience
 Program Accenture Forage
- Artificial Intelligence Job
 Simulation Cognizant-Forage
- Python for Data Science IBM

PROFILE

Passionate about converging technology and creativity, I aim to contribute my skills in ML & CV engineering, Full Stack Web Development, and UI/UX Design to create cutting-edge solutions. Seeking a role where I can apply my diverse expertise, solve complex challenges, and drive innovation for a dynamic and forward-thinking team.

PROJECTS

ROBOTIC ARM - COMPUTER VISION

• TechStack: Python, OpenCV, Pytorch, YOLO

PORTFOLIO WEBSITE

• TechStack : React js

FACE DETECTION

• TechStack: Python, OpenCV

OBJECT DETECTION

• TechStack: Python, OpenCV, Numpy, Tensorflow

OPTICAL CHARACTER DETECTION

• TechStack: Python, OpenCV, Pytesseract

BLOG WEBSITE

 TechStack : HTML,CSS,JavaScript,Node Js,Express Js, MongoDB

NOTES APP

• TechStack : React Js

TICKET BOOKING APP

• TechStack : Next.Js

VEHICLE DETECTION

• TechStack: Python, OpenCV, YOLOv4

DIABETES PREDICTION

• TechStack: Python, Numpy, Pandas, Logistic regression