

GODWIN GEORGE

Frontend Developer

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📍 Bangalore, India

in <https://www.linkedin.com/in/godwin-george0805>

🐙 <https://github.com/godwin0805>

🎓 EDUCATION

Bachelor of Technology | Electronics and Communication

NSS College of Engineering, Palakkad, Kerala

08/2019 – 06/2023

CGPA - 7.76/10

Senior Secondary | Computer Science

Carmel HSS, Chalakudy, Kerala

06/2016 – 03/2018

Percentage - 92%

Secondary

Notre Dame School, Chalakudy, Kerala

06/2004 – 03/2016

Percentage - 95%

🧠 SKILLS

- HTML
- CSS
- C++
- Python
- People Management

📄 CERTIFICATES

- Programming in C++ (Centre for Development of Imaging Technology(C-DIT) [🔗](#)
- IELTS-2018 (overall 7) [🔗](#)
- Build a free website with WordPress (Coursera) [🔗](#)
- Project Management Foundations (Linkedin Learning) [🔗](#)

📁 PROFESSIONAL EXPERIENCE

Gtech Mulearn [🔗](#)

State Coordinator

02/2022 – 06/2022 | Trivandrum, Kerala (Remote)

- Assign tasks and collect reports from zonal and district coordinators.
- Conduct meetings with Company Associates and submit weekly reports.
- Resolving the community functional issues at the campus level.

Tinkerhub Foundation [🔗](#)

Community Manager Intern

07/2021 – 12/2021 | Kochi, Kerala (Remote)

- Manage and interact with whole community members through the discord server.
- Conduct online and offline learning sessions on various stacks where community members like to develop their skills.
- Make weekly reports on the functioning of the community and present them to the lead.

📁 PROJECTS

Dyuksha [🔗](#)

- Event portal website for the college tech-fest named Dyuksha.
- Users can create their own accounts and can register for different events.
- Frontend-HTML,CSS Backend-Django

SapGrO [🔗](#)

- Sapling growth optimizer.
- Test Soil moisture, Humidity, Temperature, and Light intensity using hardware sensors and control moisture level and light intensity with water pumps and UV light.
- Arduino UNO, Arduino code

Driver drowsiness detector

- Detects drowsiness of the driver and alerts him/her.
- A machine learning model is trained that gives an alert by a buzzer, if the driver's eyes are closed for more than 5 sec.
- Raspberry Pi 4, Machine learning, Image processing

Human posture estimation and correction

- A landing webpage is created where users can select different yoga poses and show the real-time capturing of the user.
- Compares the real-time human posture with different yoga poses by machine learning model using the datasets from Google Kaggle and real-time feedback is given to the user.
- MoveNet, Machine learning, Image processing, AWS.