

Joel Manuel C J

123-456-7890 | joelmanuelcj@gmail.com | [linkedin.com/in/joelmanuelcj](https://www.linkedin.com/in/joelmanuelcj) | github.com/stardragon100

EDUCATION

Rajagiri School of Engineering and Technology

Bachelor of Technology in Computer Science

Kakkanad, India

Oct. 2020 – May 2024

SH CMI Public School

High school

Thevara, India

Jun. 2018 – Mar 2020

EXPERIENCE

AI/ML intern

Nest Digital

10 Oct 2020 – 24 Oct 2020

Aluva, Kochi

- Learned the basics of machine learning
- Learned to use ML tools like pandas, sklearn, numpy etc.
- Developed projects using Kaggle dataset

Web development Intern

Gyaan Innovation Lab

16 May. 2023 – 30 May,2023

IIT Kottayam, India

- Leraned the basics of webdevelopment
- Used tools like react, node.js etc.
- Worked as a team with 10 people to create a E-commerce website

PROJECTS

Stock market prediction | *Python, Sklearn, pandas, numpy*

31 Oct 2023

- Developed a stock prediction system
- Predivts if the stock is profitable or not
- Used different ML algorithms from sklearn to create model

NoCodeML | *Tensorflow, Sklearn, react, node.js*

May 2023 – Oct 2023

- Developed a no-code machine learning platform
- Created a UI to train different ML models and to optimize its hyperparameters
- Implemented code running and pickle file generation in the backend
- Made pickle file and code available for download in the frontend

Q&AI | *Tensorflow, Sklearn, ChatGPT, Tkinter, MySQL*

Nov 2023 – Current

- Developed a python tkinter-based desktop application
- Conducts mock interview and generates a score for emotion, sentiment, Factual accuracy, Grammar, and confidence
- Question generation is done using the resume using ChatGPT API
- Past scores made viewable using MySQL database

TECHNICAL SKILLS

Languages: Python, C/C++, SQL, JavaScript, HTML/CSS,Java

Frameworks: React, Node.js, Electron.js

Developer Tools: Git, AWS Cloud Platform, VS Code, Visual Studio, PyCharm

Libraries:Tensorflow, Keras, Pytorch, Huggingface, pandas, NumPy, Matplotlib