



# NWOSA A. EMEKA

## Web Developer/Network Engineer

A self-motivated and result oriented student of computer science seeking web developer (internship) position that will give me opportunities to utilize my technical skills in building amazing products and software.

## CONTACT

**Address:** Block C-19-1 Perdana Selatan Coa, Taman Serdang, 43300 Seri Kembangan Selangor, Malaysia

**Phone:** +60102544276

**Email:** [Nwosaa.emeka@gmail.com](mailto:Nwosaa.emeka@gmail.com)

**Github:** <https://github.com/NwosaEmeka>

**Portfolio:** <https://nwosaemeka.netlify.app/>

## SKILLS

### Technical Skills:

Proficient with:

JavaScript (ES6) \* Npm \* React/Redux \*  
Java \* Python3 \* HTML5 \* CSS3 \* SQL \*  
Git \* Linux \* Linux \* NodeJS

### Soft Skills:

Bilingual communicator – English and Malay (Limited working proficiency),  
Team player and Leadership skill

## HOBBIES

Football

Cooking

Writing

Travelling

Listening to music

## REFERENCES

### Prof. Madya Dr. Rohaya Latip

Head, Department of Communication  
Technology and Network  
University Putra Malaysia  
Phone No: 0397691777

### Mr. Ahmad Alauddin Ariffin

Industrial Training Coordinator  
Department of Communication  
Technology and Network  
University Putra Malaysia  
Phone No: 03-89471796

## EDUCATION

### University Putra Malaysia

*September 2007 - Present*

#### Bachelor of Computer Science (Hons.)

**Major:** Computer Networks

**Current CGPA:** 3.933

#### Achievements:

- Vice Chancellor's List (2 times)
- Dean's List (4 times)

## PORTFOLIO PROJECTS

### • Gaffer-Jersey

Conceptualized, designed, and built an e-commerce store using React, firebase for authentication and database management, Stripe for payment handling and hosted on Heroku.

**Website:** <https://gaffer-jersey.herokuapp.com/>

### • Kadar Exchange

Kadar is a real-time currency exchange website developed with React and ExchangeRate-API.

**Website:** <https://kadar-exchange.netlify.app/>

### • TnG clone

Developed a fully responsive clone of TnG digital webpage and added installable progressive web app (PWA) feature using HTML, CSS and JavaScript.

**Website:** <https://tngdigital-clone.netlify.app/>

## CERTIFICATIONS AND AWARDS

- ❖ Huawei Certified Internetworking Associate – Huawei  
September 2019 – September 2022
- ❖ Responsive Web Design – FreeCodeCamp August 2019
- ❖ 2<sup>nd</sup> Runner-up Huawei ICT competition Malaysia 2019 – 2020.
- ❖ Winner UPM Huawei ICT competition 2019.
- ❖ UPM International Students Association outstanding student  
- 2018/2019.