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998, Jalan Permatang Tok Mahat, 14300 Nibong Tebal, Pulau Pinang.

LANGUAGES

Chinese	Native Speaker
English	Good
Bahasa Melayu	Good

SKILLS

- C#
- C++
- SQL
- Java
- Python
- VB.Net
- ASP.Net
- JavaScript
- HTML&CSS

NG WEN HAN

EXPERIENCES

RF Engineer , iForte Intelligence Sdn Bhd
Kuala Lumpur , Oct 2022 - Oct 2024

- Assigned to Huawei for two years, to support networking project such as CelcomDigi Berhad.
- Worked with diverse teams to incorporate RF systems into network designs, improving system efficiency.
- Executed analysis using Huawei simulation software to enhance RF system performance strategically.
- Analyzed customer feedback and achieved a 55% reduction in complaints compared to previous years.
- Developed flow of reporting resulting in an 80% time saving.
- Developed and maintained comprehensive reporting dashboards, presenting KPI in a user-friendly format.
- Delivered training sessions on RF engineering principles to junior

Software Engineer (Intern) , Pentamaster Corporation Berhad
Bayan Lepas, Pulau Pinang , August 2021 - Dec 2021

- Developed and tested software solutions for automated equipment.
- Coded, debugged, maintenance and optimized applications using Java and Python.
- Contributed to user interface development and participated in code reviews.
- Enhanced problem-solving abilities and teamwork skills.

EDUCATION

Bachelor of Computer Science (Honours), Universiti Tunku Abdul Rahman
Kampar, Perak , May 2018 - June 2022

I graduated with a degree in Computer Science, where I gained a strong foundation in programming, software development, and data analysis. My studies included subjects like algorithms, databases, and cybersecurity, which honed my problem-solving and analytical skills.

- Developed web-based and centralized blood bank management system during my FYP.
- This system's specialty is that users are able to get access into the system via online.
- Designed blood bank management system to monitor actual blood inventory levels.
- Designed an interface allowing Malaysian users to update personal information.
- Devised a push notification alert for blood inventory shortages.
- The project utilized Visual Studio Code, MySQL, and was developed using C#, JavaScript, HTML/CSS, with ASP.Net as the framework.