



WIN MIN THANT

Software Developer



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Myanmar

EDUCATION

- **Bachelor of Science**
NCC Education (University of Greenwich)
2023-2024
- **Diploma in Computing**
NCC Education (University of Greenwich)
2021-2023

QUALIFICATIONS

- **On Job Training Certificate**
DIR-ACE Technology Ltd.
Sep 2023 - Nov 2023
- **Professional Java Developer Certification**
Pandora Education Center
May 2023 - July 2023
- **Professional Web Developer Certificate**
Fairway Technology
Jan 2023 - Apr 2023

SKILLS

- Web Development
- Backend Development
- Database Management
- API Development
- Version Control & Collaboration
- Problem Solving

LANGUAGE

- English (Intermediate Level)
- Chinese

ABOUT ME

- I'm an ambitious learner actively pursuing Oracle Certified Associate certification and honing my Java programming skills.
- Passionate about learning new technologies, frameworks, and industry best practices.
- Eager to take on challenges and solve problems through logical reasoning and experimentation.
- Willing to collaborate in a team environment, and continuously improve through learning and feedback.

TECHNICAL SKILLS

- Programming languages - Java, PHP
- Frontend Technologies - HTML, CSS, Bootstrap, JavaScript, jQuery, Thymeleaf, React
- Backend & Frameworks - Spring Boot, Spring Data JPA, MyBatis, Spring Security, OAuth2, RESTful APIs, Webflux, Microservices, Apache Kafka, Redis
- Databases - PostgreSQL, MySQL, MSSQL, MongoDB, GraphQL
- Testing & Automation- Selenium, Cucumber, JUnit
- Version control - Github, SVN

WORK EXPERIENCE

DIR-ACE Technology Ltd.

Project- GGI Web portal system

Nov 2023- present

Position - Programmer

Duration- 1 year and 7 months

- Developed system functionalities related to Customer Management and Insurance Products.
- Identified and resolved bugs during system development.
- Conducted system testing using automation tools such as Cucumber and Selenium.
- Performed code refactoring to improve maintainability and performance.
- Developed shell scripts for system log rotation.
- Prepared documentation, including UAT test specifications and log rotation operation procedures.

INTEREST

- Reading Tech Blog & Books
- Learning new Technologies and Frameworks
- Travelling
- Sports
- Listening to music

Technologies & Tools Used :

- Frontend: HTML, CSS, JavaScript, jQuery, Bootstrap, Thymleaf
- Backend & Frameworks: Spring Boot, MyBatis, Spring Data JPA, Spring security, RESTful APIs
- Testing: Cucumber, Selenium, Junit, Jmeter
- Scripting: Shell Script
- Documentation: Technical specs, operational procedures

Project- E-learning System

Sept 2023 - Nov 2023

Position- Junior programmer

Duration- 3 months

- Analyzed system requirements based on the provided documentation
- Designed mockups and system architecture in alignment with user and business needs.
- Developed core functionalities of the E-Learning system.
- Performed system testing to ensure quality and reliability
- Created detailed documentation, including test specifications and related materials.

Technologies & Tools Used :

- Frontend: HTML, CSS, JavaScript, jQuery, Bootstrap, Thymeleaf
- Backend & Frameworks: Spring Boot, Spring Data JPA, Spring Security, Mybatis,
- Testing: Selenium
- Documentation: Technical specs, operational procedures