Mohammad Khairi Bin Meske

| (+65) 8111 5242 | khairi.meske@gmail.com | www.linkedin.com/in/khairimeske | www.khairimeske.com

Profile

Driven and detail-oriented application developer with 2 years of experience in building efficient and scalable web applications. Passionate about enhancing user experiences, optimizing performance, and continuously improving skills to stay ahead in technology.

Work Experience

APPLICATION DEVELOPER | NCS | NOVEMBER 2022 - NOVEMBER 2024

- Executed full-stack development using Java, enhancing application performance and ensuring reliable system functionality.
- Designed and implemented front-end user interfaces using JavaServer Faces (JSF), resulting in responsive and user-friendly experiences.
- Developed and optimized back-end systems with MySQL to ensure seamless data processing as well as maintained back-end services using SpringBoot enabling scalable and modular application architecture.
- · Managing Hibernate configurations using XML files for database connectivity and ensure efficient handling of data transactions while maintaining data integrity.
- Provided technical support to customers by troubleshooting issues, resolving system-related concerns, and ensuring smooth application functionality to enhance user satisfaction.

GAME PROGRAMMER (INTERN) | CARGO STUDIO | SEPTEMBER 2021 - APRIL 2022

- Developed an endless runner game using Unity with C# for scripting, enhancing player engagement and entertainment.
- Designed and implemented UI/UX and mobile interface interactions, enhancing user engagement across various screen resolutions.

Education

BACHELOR OF SCIENCE WITH HONOURS IN COMPUTER SCIENCE IN REAL-TIME INTERACTIVE SIMULATION

2018 - 2022 | DIGIPEN INSTITUTE OF TECHNOLOGY

DIPLOMA IN GAMES AND ENTERTAINMENT TECHNOLOGY

2012 - 2015 | TEMASEK POLYTECHNIC

Certificates

FULL STACK DEVELOPER

2022 | COLLABERA PTE LTD

Technical Skills

Software Skills

· Git · Eclipse · Adobe Photoshop

Unity
Angular
Microsoft Office Suite

Visual Studio
MS Server Management Studio