Nibras Reeza,

OCPJP/SCJP, BEng (Hons) Computing Science Software Developer

Professional Summary

- Finalist in Motorola Innovations Championship.
- ✓ Professional Certification in Java from Oracle.
- ✓ Fresh graduate (pending) with 1st class in 17 modules.
- Coding since eight and self-studied VB6 by twelve.
- Proven ability to apply skills and develop solutions.

Accomplishments

FEB 2014	Motorola Innovations Championship '13	Finalist
OCT 2013	digIT – Dialog Ideamart Competition	Finalist
MAR 2012	Blackberry Developer Program	Participant

Noteworthy Projects

Ubiquitous Archaeological Conservation Support and Archaeotourism Promotion System

Motorola Innovations Championship

- Propose RESTful architecture for secure data transmission.
- Use frameworks (JPA, jax-rs) for lean and maintainable code.
- Implement synchronization for offline usage and lower overhead.

Detecting Presence of Firearms in CCTV Streams

Final Year Project (Thesis)

- Use plugin architecture to ensure extensibility.
- Implement video segmentation to improve object detection.
- Use concurrency to improve performance and responsiveness.
- Use MVC and OOP to improve orthogonality.

Qualifications

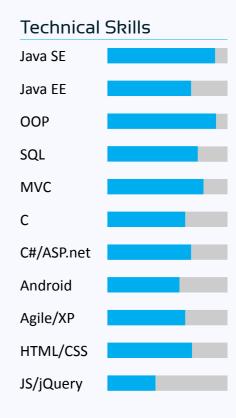
PENDING Bachelor Engineering (Honors) Computing Science Staffordshire University, UK. Conducted at Asia Pacific Institute of Information Technology, Colombo, Sri Lanka.

• Seventeen projects across twenty-four modules.

NOV 2013 Oracle Certified Professional Java Programmer 6

Obtained 93% against a passmark of 66%.





Personal Skills

- Team Player
- Quick Learner
- Good Presenter
- Fluent in English

Personal Details

- Born August 8th, 1990.
- Speaks Tamil and Sinhala.
- Licensed Driver.

Contact Address

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