

Ashwin Nath Chatterji

Bachelor of Business, Software Engineering Autodidact.

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EXPERIENCE

Hewlett Packard Enterprise, Singapore — Java Developer

July 2016 - PRESENT

Developed mission critical applications for our clients using agile.

Wrote **Spring Batch**, **Quartz scheduler**, **Scriptella ETL jobs**, use of **inversion of control** using **Spring Beans** as well as the use of **Design Patterns** for clean code.

Wrote tools to analyse logs, helped to diagnose and solve production issues as an L3 support.

Epikk Co, Singapore — Content Marketer

May 2015 - July 2015

Managed Google adwords to increase awareness of company.

Introduced ideas and sieved out bugs on company website to increase user experience.

Wrote articles on company's blog and Medium, shared them on Facebook to increase engagement rate.

EDUCATION

Nanyang Technological University, Singapore — Honours in Business Administration (Marketing)

August 2013 - May 2016

Relevant Modules Taken: Introduction to Computational Thinking, Digital Logic, Java and the Internet, Statistical & Quantitative Methods, Market Intelligence

PROJECTS

Android Movie App

https://github.com/ashwinath/Android_Popular_Movies_App

My first project I worked on as a marketing student during my free time to showcase my programming skills as a self taught developer. It downloads movie information from www.themoviedb.org and lists the movies according to popularity, user rating or upcoming movies.

SKILLS

GNU/Linux, Unix environments.

Spring Framework, Hibernate, Spring Batch, ETL, Quartz Scheduler.

Node.js, MongoDB, Express.js, Mocha, as well as other Node.js packages.

Android Development.

Git, Subversion.

Continuous Integration with Travis CI, Static and dynamic analysis tools with SonarQube.

Proficient in: Javascript, Java, SQL, Scala

AWARDS

Voted Team Captain for the National Robotics Tournament and achieved **two consecutive annual Championship** titles for the Robo 1 Category in the Junior College/ITE division in 2009 and 2010.

Voted Team Captain for the National Robotics Tournament and placed **1st Runner-Up** for the F1 Masters Category in the Junior College/ITE division in 2010.

LANGUAGES

Native in English, Fluent in Mandarin Chinese.