Hemantkumar Nimje

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Portfolium: https://portfolium.com/Hemantkumar

OBJECTIVE

Seeking Internship/Co-op opportunity in Mobile Engineer position to contribute my skills and create world-class mobile apps.

EDUCATION

Master of Science, Computer Science	Dec 2017
California State University, Long Beach	3.20 / 4.00
Mobile Application Development Training	June 2014
Bitcode Technologies Pvt. Ltd.	Certified
Bachelor of Engineering, Information Technology	May 2013
University of Pune	3.10 / 4.00

TECHNICAL SKILLS

Specialties: Java, XML, Android Material Design, Android Studio, HTML5, CSS3, Bootstrap, JavaScript, REST
Testing Framework: JUnit, Espresso, white box/black box
Designing Tools: Pencil 2.0.5, Mock plus, Photoshop
Methodologies: UML, Agile, Singleton
Operating Systems: Windows, Linux, Ubuntu, Mac
Version Control System: GitHub

PROJECTS / EXPERIENCE

Android application: Bluetooth Messenger — May 2017
- An Android application to exchange information like text, images, audio between users over Bluetooth through socket programming.
- Implemented multithreading to allow group chat feature for our application. Used SQLite for data storage.
- Used GitHub for version control and collaboration with colleagues while working on this project.

Android application: Taco Pronto — Feb 2017
- An Android application to automate the restaurant's ordering service with minimal online infrastructure and SMS integration.
- Wireframes are designed using MockPlus tool. A prototype of the application was created in latest Android studio.
- Direct use of components to learn the effect of too many components on the app performance.

Portfolio Website: https://hemantnimje.github.io — Jan 2017
- Portfolio designed using Bootstrap, HTML5, CSS3 to showcase skills.
- Used Codepen and chrome's developer tool to design and develop responsive portfolio website.
- Currently working towards adding features like parallax to the website.

Android application: *MIWOK* — Aug 2016
- Android application to help learn MIWOK language which is mentioned as endangered language at Wikipedia.
- Used combination of relative layout, list view, custom array adapter, view recycling, fragments media player, the audio focus for developing this application.

Data Mining: *Search Engine Optimization* — Apr 2013
- Used Bootstrap/HTML5/CSS3 to design the front end of the search engine.
- Used Java to integrate the google crawler and calculated page ranks for the links parsed by the crawler.
- Collaborated with two colleagues throughout the project lifecycle to discuss and distribute the task as well as to merge the individual modules to create the final project.