

Ravikumar Jeyaraman

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720 ,W 27 Street,#347
Los Angeles

Professional Experience:

Software Engineer, Motorola Solutions (Aug 30 2010 – June 2013)

In Motorola I was involved in a team which deals with Push to Talk Technology (iDEN). I was engaged with Developing Simulators used by Testing Teams. Most of the Simulators were developed in C++.

Software Intern at Wavesat, Bangalore (Jan 2010-May 2010)

Education Details:

Degree	Name of the Institute	Month and Year of Pass Out	Aggregate %
MS CS	University of Southern California	Aug 2015	NA
B.Tech I.T	PSG College of Technology	May, 2010	8.85/10

Programming skills:

Proficient : C, C++, Java,
Familiar : JavaScript, Perl, HTML, Android App Development.

Projects:

- PCRF Simulator
- Push To Email
- Dispatch from Facebook
- Multiple iDEN Gateway(iGW)
- Network Element Simulator
- Broadcast Application Client(BAC).
- Lab Monitoring Tool

College Projects:

- Monitoring System using JAVA Remote Method Invocation.
- Maximizing a Function using Genetic Algorithm.