

Parth Gadhiya

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CAREER OBJECTIVE

I have Strong Experience in mobile and web application development. I am looking for internship in summer 2015.

SUMMARY

- An energetic, Quick Learner and always ready to face challenges.
- I have more than 12 months of experience in android development, and web development.
- Always dedicated to my work and try to be initiative.

EDUCATION

Master of Applied Computer Science

Sep-2014 – May2016 (Expected)

Concordia University, Montreal, Quebec

- Majors: Distributed System, Computer Network
- GPA = **3.65/ 4.3**

Bachelor of Computer Science

July-2009 – June-2013

Parul Institute Of Engineering, Vadodara, India

- Majors: Mobile Computing, Web Development, Distributed System, Data Structure & Algorithm, Database management, Software development in java.
- Cumulative Grade Point Average: **8.02 out of 10.**

COMPUTER SKILLS

Programming languages: C++, Java, Android

Development Tool: Eclipse, NetBeans IDE, Microsoft Visual Studio.NET, Dreamviewver

User Interface Development: SWT and Java Swing, XML

Web Service/Api : Restful web service, SOAP , PayPal

Server Side Scripting: JSP, PHP

Front end Language: HTML, JavaScript, CSS , jQuery, Ajax

Database Used: MySQL, Oracle 10g, Microsoft SQLserver , Microsoft Access.

Server: Apache WAMP, LAMP, XAMP

WORK EXPERIENCE

Android Developer

August-2013 – July-2014

Kintu Designs Pvt. Ltd, India

Surat ,India

PTTennis Android application

- Designed & implemented a tennis club app to access and register event as well as class organized by club. Trainee can also buy product provide by club.
- Designed a Multi-table relational database using mysql and create run-time query statement using SQL to access Data.
- Played Role as a Team Leader.

SIDE PROJECTS

Web Development

Paras Diamond Jewelers Website

- Developed Jewelry site to listing and managing jewelry products.
- Designed and implement Easy User Interface.

ACADEMIC PROJECT

Remote Controller for PC (Android Application).

- Created Java based Server to Communicate with Android device.
- Designed Protocol for Android device to Communicate with PC.

Distributed Library Management System

Concordia University

- Implement System Using CORBA Technology.
- Handle Software Fault Tolerance and process Failure using Active Replica.

File Transfer Protocol using Stop-and-Wait and Go-back-N Algorithm

Concordia University

- Used WINSOCK API of Microsoft technology
- Used C++ language to implement network communication Protocol

District 3 Innovation center

Android developer

- Working as android developer with two project TrainerWorkout.com and paradoxinterfaces.com (tryb)

ADDITIONAL TRAININGS & CERTIFICATES

- Web Design Workshop, Image Creation, India.
- Ethical Hacking Workshop, IIT-Mumbai, India.
- C Graphics Workshop, Computer Society of India.
- Participated in Microsoft Coding Challenge, Concordia University.