

Abhijeet RANADIVE

PERSONAL DATA

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WORK EXPERIENCE AND RESEARCH

<i>Current</i> JAN 2016	CSULB - Directed Research <i>Torus Networks</i> Under the guidance of Prof. Oscar Morales Ponce, we are currently performing research to determine fundamental problems associated with the Torus Networks. In particular, we are developing a distributed algorithms for minimizing the longest queue in packet-switching networks. The results of the research will be used in Optimal Pattern Formation in Torus Networks through traffic lights. The research will be complete over a period of next six months. The project is being implemented in Python.
JAN-AUG 2014	YogTech Limited, India <i>Software Intern</i> Worked on a government project for the Regional Transport Office that issues driving license. Member of the team that focused on encryption of personal information, accounts and financial data. The project was implemented using Java and Bouncy Castle API's
AUG 2012-FEB 2013	PICT, India <i>Software Intern</i> Developed a College Stock Database Management System that kept track of various hardware components such as printers, scanners, monitors etc. and assigned them to various departments on need basis. Oracle 10g and Java Swing was used for implementing this project.

EDUCATION

ONGOING	California State University Long Beach, USA Major: Master's in Computer Science GPA: 3.4/4
MAY 2014	Pune Institute of Computer Technology, India Major: Bachelor's in Information Technology GPA: 3.5/4

COMPUTER SKILLS

Programming Languages:	PHP, MySQL, HTML/CSS, C, C++, JavaScript, Java, JQuery, Python, R-programming
Software Framework:	Apache Hadoop, Twitter Bootstrap, WordPress, Drupal
Software/IDE:	Eclipse, NetBeans, Visual Studio, Photoshop, Microsoft Office Suite.
Operating Systems:	Microsoft Windows, Linux(Debian,RedHat), Mac OS X.

INTERESTS AND ACTIVITIES

Technology, Programming, Gaming, Music, Soccer, Hiking.