

SAURABH PRASHANT BANDAWAR

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EDUCATION:

Pace University, Seidenberg School of Computer Science and Information Systems

New York, NY

Master of Science (MS) in Information Systems

May 2018

GPA: 3.83 / 4

Mumbai University, Rajiv Gandhi Institute of Technology

Maharashtra, India

Bachelor of Engineering (BE) in Computer Science

June 2015

TECHNICAL SUMMARY:

Operating Systems:	Red hat, Fedora, Mac Os, Windows XP, 7,8,10,
Programming Languages:	Go Lang , NodeJS , Java, C#, C++
Web Technologies:	HTML, CSS, JavaScript, Asp.Net, PHP
Database:	MySQL, Gorm, Oracle 10g
Applications:	Adobe Photoshop, MS Visual Studio, Sketch, Tableau, Github

RELEVANT WORK EXPERIENCE:

Amphora

Stamford, CT

Software Developer – Intern

May 2017

- Developed a Skype Bot using NodeJS and connected it to Go server.
- Deployed Webpages and APIs on Heroku and Amazon EC2 server.
- Worked on creating databases in MySql using Gorm queries for Go server.
- Working on Outlook API using NodeJS and Go server and sending it to the front-end.

Suven Consultants & Technology Pvt. Ltd.

Mumbai, India

Intern

February 2015 – March 2015

- Developed an Android based demo application, an off line Voting System

We Chat

Mumbai, India

Intern

April 2014 - May 2014

- Testing and reporting bugs or problems occurred while using WE CHAT daily application

KT280

Mumbai, India

Brand Ambassador

November 2014 – December 2015

- Sold technical books students. Named top salesperson for this organization.

ACADEMIC PROJECTS:

Mobile application

- Designed a train ticketing application for Mumbai local train system using Android, C#, asp.net, CSS, JavaScript, SQL
- Developed the front-end user interface, database, and backend logic and made it available on desktops (windows OS) and Android Devices

Website Design

- Developed online shopping website for an electronics store using HTML, CSS,SCSS, JavaScript, ASP.net, MySQL
- Developed database and user interface
- Designed online tourism website using HTML, CSS, JavaScript, ASP.net, MySQL
- Developed interactive front end user interface

Pace University Website Redesign

- Redesigned the Pace University website to simplify the created an architecture using Sketch.

Desktop Game

- Developed a simple graphic ball bouncing game using C++

EXTRA-CURRICULAR ACTIVITIES:

- Completed a non-credit online course on HTML, CSS and JavaScript authorized by The Hong Kong University of Science and Technology and got the certification. Developed a game that tests the observation skills of users
- Completed a non-credit online course on Python authorized by University of Michigan. and got the certification.

VOLUNTARY WORK:

- Conducted awareness campaigns for stem cell donation for blood cancer patients and organized blood donation camps, 2013