# PRATYUSH KULWAL

451, Westcott Street, Syracuse, New York • pkulwal@syr.edu • +1-315-751-4507 • LinkedIn

#### **EDUCATION**

# M.S. in Information Management, GPA- 3.97/4.0, Syracuse University

Aug 2015 - Dec 2016

Relevant Courses: Project Management, Enterprise Wide Risk Management, System Analysis, Database Mgmt., Digital Strategy

B.S. in Computer Science, (Top 1% of Class), University of Pune

Jun 2009 - Jun 2013

### **EXPERIENCE**

Associate Product Manager Intern, The Walt Disney Company

Project Manager Intern, New York Power Authority

May 2016 – Aug 2016

Business Analyst Intern, Syracuse University

Software Design Engineer/Manager, Imagination Technologies

Graduate Test Engineer, Imagination Technologies

Jun 2013 – Jan 2014

Summer Intern, Pragmatic Solutions

Aug 2016 – Dec 2016

May 2016 – Dec 2016

Sep 2015 – Present

Jun 2013 – Jun 2015

Jun 2013 – Jun 2014

Summer Intern, Pragmatic Solutions

### **RELEVANT PROJECTS**

### Adaptive Payments Platform, Walt Disney Company

- Aided in creating a new payment infrastructure by capturing technical and functional requirements in the form of user-stories
- Facilitated daily standups, backlog grooming, retrospectives and demos as a scrum master to ensure timely API integration
- Collaborated with the engineering managers to identify, manage, and streamline cross-team dependencies and tasks
- · Organized after-work team-building activities to increase team's morale and to increase team's creativity

# Digital Engagement Project - ESPN, Walt Disney Company

- Formulated a data driven strategy for a global media client to serve digital campaign based on user demographics and triggers
- Collaborated with UI/UX teams to develop user flows & wireframes to analyze the customer acquisition and engagement
- Increased the customer acquisition rate by 16x by introducing web-mobile interaction for client's mobile application

# SAP Ariba Implementation, New York Power Authority

- Aided in implementing Program-level and Project-level initiatives of Process Improvement and Documentation for PMO
- Led the testing phase of the project by conducting UAT with 12 end-users, ensuring seamless user-experience for web-project

# Syracuse University Hacks, Syracuse University

- Led a team of 3 for creating a community-based iOS app to help Syracuse University Students find on-going campus activities
- As a product manager, helped in finalizing UI screens and led two-week sprints to complete the development activity on time

## **Business Strategy Implementation, Syracuse University**

- Devised a global promotion strategy for Syracuse graduate programs, increasing applications by 42% & revenues by 12%
- Implemented interactive KPI dashboards based on financial data to help the executive board to make strategic decisions

### **Distributed Test System Development, Imagination Technologies**

- Developed a distributed automation system written in python which optimized test cycle from 240 hours to 48 hours
- Created and maintained 8 internal reporting tools which streamlined bug reporting and tracking processes for QA teams

# NON-PROFIT EXPERIENCE

### Head Coordinator, International Council for Human Rights, India

Mar 2013 – Jan 2014

- Spearheaded community based water harvesting program by conducting village meets in the western desert parts of India
- Raised over \$15,000 through social media outreach and local campaigns to support water harvesting programs

### **AWARDS**

**Best of Disney CTO Award:** Awarded to 10 outstanding teams in Disney for bringing enterprise-wide changes **University Rank Holder:** Awarded Gold-medal for **2**<sup>nd</sup> **Rank** at Undergraduate School

### **SKILLS**

- Technical Skills: C++, C, Python, R, Unix, Angularis, Nodejs, SQL, Spark, Bash, Unix, Perl, Hadoop, UI/UX
- Business Skills: System Analysis, agile/Waterfall, Requirement Elicitation, Risk Management, Competitive Analysis, Data Analysis
- Tools: Sharepoint, Confluence, GitHub, MS Excel, MS Visio, MS Project, JIRA, Tableau, Version One, Keynote, Slack