

# Yash Sanghavi

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## EDUCATION

### **HONORS COLLEGE OF RUTGERS UNIVERSITY, NEW BRUNSWICK**

*Graduation Date: May 2019*

*Bachelor of Science in Business Analytics and Information Technology & Computer Science*

- Cumulative GPA: 3.98
- Coursework: Innovation Lab, Management Skills, Principles of Information and Data Management, Operations Management, Data Structures, Introduction to Financial Accounting

## WORK EXPERIENCE

### **TD Ameritrade**

*May 2017–August 2017*

*Automated Software and Application Development: Jersey City, NJ*

- Developed scripts to set up associates' systems by setting system variables, structuring folders, and submitting security tickets
- Designed an authentication, profiling and visualization system for an automated Git branching and merging interface
- Practiced Agile methodology, including but not limited to: allocating story points to tickets, assigning work during weekly sprints, and organizing Scrum and Kanban boards on JIRA

### **Colgate-Palmolive**

*January 2017–May 2017*

*Software and Business Development: Piscataway, NJ*

- Collaborated with the C2C financial team to review business practices and remediate repetitive tasks using automated scripts
- Tested dynamic financial planning Excel workbooks which were used to forecast future sales and expenses with the P2A team
- Reconciled difficulties clients were facing with ABAP applications and discussed potential value added from new applications

### **EOIR Technologies**

*May 2016–August 2016*

*Full Stack Web Application Developer: Picatinny Arsenal, NJ*

- Programmed an external link analysis graphing application to visualize friendly and combatant organizations and provide information on individual members based on relationships, statuses, and descriptions
- Reviewed and tested a cloud-based collaboration application using a ticketing system to provide feedback to the developers
- Managed the project through SVN version control and planned the application through a Waterfall SDLC

### **WINLAB**

*Cross-platform Application Developer: New Brunswick, NJ*

*June 2015–September 2015*

- Engineered a peer-to-peer application which informed users about their automotive safety using an OBD dongle as an accessory

*Google Glass Developer: New Brunswick, NJ*

*June 2014–September 2014*

- Developed a 'Mini Jarvis' program which analyzed people and objects on the Google Glass by cross-referencing images, then provided meaningful information on them including direct online links
- Presented weekly reports and updated the project website in order to keep track of updates

## LEADERSHIP

### **RFInD, Co-founder & Business Development Lead**

*May 2016–June 2017*

- Designed an emergency medical triage system using active and passive RFIDs to location and track the status of critical patients
- Presented, marketed, and promoted the social venture in competitions, classes, and entrepreneurial meetups
- Raised over \$10,000 through competition placement, pre-seed investors, and university funding

### **Rutgers Business Governing Association, Web Master**

*May 2016–May 2017*

- Built and launched a new RBGA website which hosts information regarding the organization's activities and events
- Participated in weekly meetings to develop programs for the Rutgers Business community

### **Honors College Forum, Project Lead**

*September 2015–December 2015*

- Devised a non-profit initiative which promoted conflict awareness using community art and launched an organizational webpage

## TECHNICAL SKILLS

**Computer Languages/Frameworks:** Java, C, HTML, CSS, JavaScript, Bash, ABAP, Batch, PowerShell, VB Script, Node JS

**Languages:** English, Spanish, Gujarati, Hindi

## AWARDS AND MERITS

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|--------------------------------|---------------------------------|-----------------------------|
| • Dean's List (All Years)      | • Campus Hero Hack Award        | • Beta Gamma Sigma          |
| • Rutgers' Trustee Scholarship | • RISE Pitch Competition Winner | • Clinton Global Initiative |
| • Road To Wall Street Program  | • Sangeet Visharad              | • IEEE Published Researcher |