

Akshay Mehta

akshayjm96@gmail.com | (732) - 997 - 9395

LinkedIn: akshayjm | Github: akshayjm

Current Address: 7035 BPO Way,
Piscataway NJ 08854

Permanent Address: 252 Hampshire
Drive, Plainsboro NJ 08536

Education **Rutgers University — New Brunswick** *New Brunswick, NJ*
Enrolled in the School of Arts and Science Honors Program *Sept' 2015 – May 2019*
Honors Candidate for B.S in Computer Science and Mathematics
Concentrations in Data Science & Logic

Professional Experience **Collab Infotech | Database Manager and Head Recruiter** *Princeton, NJ*
• Maintained a large list of multiple excel documents as well as server databases in an organized manner. *Feb' 2015 – Apr' 2015*
• Called numerous candidates for various software development, pharmacy and investment banking positions.
• Acquired a vast knowledge about the different sectors of job positions.
• Responsible for timely responses to clients.
QuikCal | IT Specialist *Plainsboro, NJ*
• Maintaining SQL Database (ver. 10.50) and Windows 2008 R2 server. *Mar' 2011 – Present*
• Gathering and organizing stock tickers from NASDAQ, NYSE, and AMEX.
• Designing the webforms and blog functionality.

Distinctions	AP Scholar with Honors	2015 College Board
	National Math Honors Society	2014 WW-P High School South
	1 st Place – Public Speaking Competition	2014 Enspire Academy
	Black Belt – Taekwondo	2013 WW Taekwondo Academy
	Letter of Appreciation from President Obama	2012 White House

Activities **HackRU | Sponsorship Team** *Rutgers University*
• Collaborated with multiple potential sponsors. *Mar' 2016 – Present*
• Possibility to manage the money for the organization which caters to 1500 students and a total of 50,000 dollars.

Skills & Interests **Programming:** Java, Typescript, Angular 2, HTML5, CSS3, Bootstrap, Git, Node.js, npm, Apache Ant, Subversion, Webpack, Javascript, jQuery, Visual Basic
Software: Eclipse, IntelliJ IDEA, Sublime Text, Google Developer Tools, Microsoft Office Suite, Visual Studio, MATLAB, Photoshop
Languages: English (native), Malayalam (native), Spanish (business conversational ability)
Interests: Basketball, Biking, Website Development, Traveling, Kickstarter, Driving

Relevant Coursework	Data Structures: Java	Linear Algebra	Multivariable Calculus Honors
	Honors Physics I	Intro to Communication	Intro to Discrete Structures