Akshay Mehta

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Current Address: 7035 BPO Way, Piscataway NJ 08854 Permanent Address: 252 Hampshire

Drive, Plainsboro NJ 08536

Education **Rutgers University — New Brunswick**

Enrolled in the School of Arts and Science Honors Program Honors Candidate for B.S in Computer Science and Mathematics

Concentrations in Data Science & Logic

New Brunswick, NJ Sept' 2015 – May 2019

Professional Collab Infotech | Database Manager and Head Recruiter

Feb'2015 – Apr'2015

Princeton, NJ

- Maintained a large list of multiple excel documents as well as Experience server databases in an organized manner.
 - 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

Mar' 2011 – Present

- Maintaining SQL Database (ver. 10.50) and Windows 2008 R2 server.
- Gathering and organizing stock tickers from NASDAQ, NYSE, and AMEX.
- Designing the webforms and blog functionality.

Distinctions AP Scholar with Honors

National Math Honors Society

1st Place – Public Speaking Competition

Black Belt – Taekwondo

Letter of Appreciation from President Obama

• Collaborated with multiple potential sponsors.

2015 | College Board

2014 | WW-P High School South

2014 | Enspire Academy

2013 | WW Taekwondo Academy

2012 | White House

Activities

HackRU | Sponsorship Team

Rutgers University

Mar' 2016 – Present

- Possibility to manage the money for the organization which caters to 1500 students and a total of 50,000 dollars.
- Updating database of sponsors.

Skills & Interests

Programming: Java, HTML5, CSS3, Javascript, iQuery, Bootstrap, GIT, Visual Basic

Software: Eclipse, Sublime Text, Google Developer Tools, Microsoft Office Suite, Microsoft

Visual Studio, MATLAB, Photoshop

Languages: English (native), Malayalam (native), Spanish (business conversational ability)

Interests: Basketball, Biking, Website Development, Traveling, Kickstarter, Driving

Relevant

Data Structures: Java Coursework Honors Physics I

Linear Algebra Intro to Communication Multivariable Calculus Honors Intro to Discrete Structures