M. Jafar Rizvi

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EDUCATION

University of Illinois at Urbana-Champaign, IL

Pursing Bachelor of Science in Computer Engineering

William Rainey Harper College at Palatine, IL

Associate in Engineering Science

Dean's List, Phi Theta Kappa, Honors Society

May 2017

Expected: Dec 2019

TECHNICAL SKILLS

- Programming Languages: Java, C++, C, Python, HTML, CSS
- Operating Systems: Linux, Mac, Windows (10, 7, 8, Vista, XP)
- Applications: Arduino, Dreamweaver, MATLAB, MS Office, Adobe Suite, GitHub

PROFESSIONAL EXPERIENCE

University of Illinois College of ACES, Urbana, IL

Dec 2017 - Present

Information Technology Support Specialist

- Administer and provide technical support of applications and hardware used in offices and classrooms
- Assist faculty, staff and students in solving a wide range of technology troubleshooting problems
- Implement new systems or upgrades existing systems

BestBuy (Geek Squad), McHenry, IL

June 2016 - July 2017

Repair/Consultation Agent

- Inspected, tested, and repaired software and hardware issues for 5-10 clients per day using software tools
- Provided technical consultation on new software and hardware such as: QuickBooks, SSD, RAM, Operating System

Harper College Educational Foundation, Palatine, IL

Jan 2017 - July 2017

Educational Foundation Student Assistant

- Compiled, prioritized, sorted and processed students' scholarship information into local Raiser's Edge database
- Programmed and organized data into Excel spreadsheets

PROJECTS

Arduino Controlled Vehicle – Harper College

Jan 2017- May 2017

- Designed and tested a vehicle using the following elements: Arduino, DC motors, mechanical bumpers, and line follower
- Programmed Arduino to monitor signals from bumpers and line follower to help the vehicle navigate through a course

MiPie, Mhacks 9 (Hackathon) – University of Michigan, Ann Arbor

Mar 2017

- Co-created a micro investing slackbot to allow users to buy pieces of stock by using slack API
- Won the best hack prize by 1517, an early investor that funds ideas of young makers

HONORS AND AWARDS

One Million Degrees Scholarship Recipient and Ambassador

Aug 2015 - May 2017

Educated incoming freshman with college goals and assisted director with scholar recruitment process

Finishing Strong Engineering Scholarship Recipient

May 2017

Received scholarship towards my undergraduate degree from Harper College

ORGANIZATIONS

•	University of Illinois, Illini Hacker: Member	Aug 2017 – May 2018
•	Harper College Student Government Association: Senator	Jan 2016 – May 2017
	Harper College Society of Engineers: Member	lan 2016 – May 2017