

Javid Mitchell

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Education

Howard University

BACHELOR OF SCIENCE, BS IN COMPUTER SCIENCE

Washington, D.C

Aug. 2019 - May. 2023.

Cumulative GPA: 3.68

- Relevant Courses: Computer Science I & II, Computer Organization I, Intro. to mobile App Dev., Unix Lab, Calculus I, MathLAB
- Activities and Societies: Association for Computing Machinery (ACM), National Society of Black Engineers (NSBE)

Montgomery College

CERTIFICATE, CYBERSECURITY

Rockville, Maryland (Remote)

May. 2020 - June. 2020

- Modules Covered: Security + exams six testing domain, Network + exams five testing domains, Security Mechanisms, Testing and Mapping, SQL injection attacks, Browser Security Attacks

T.A. Marryshow Community College

ASSOCIATE DEGREE, COMPUTER SYSTEMS ENGINEERING

Tanteen, St. George's, Grenada W.I

Aug. 2018 - May. 2018.

- Relevant Courses: Networking I & II, Operating Systems, Database Systems, Web Design, Data Security Concepts, Computer Aided Design

Experience

GoDaddy

SOFTWARE DEVELOPMENT ENGINEER (SDE) TRAINEE

Temoe, Arizona (Remote)

July. 2020 - July. 2020

- Designed and Implemented Web APIs
- Performed automated end-to-end testing
- Learnt about AWS and how to deploy projects to AWS
- Learnt about OWASP Top 10 Attacks and how to mitigate them
- Built and Deployed docker containers

Baltimore Cyber Range

CYBER SECURITY TRAINING

Baltimore, Maryland

July. 2020 - July. 2020

- Analyzed the SSH service logs which showed that multiple authentication attempts was performed through the SSH service near the time of the brute-force attack incident.
- An inspection of the authentication logs revealed the the authentication was by the same IP address using common usernames, and that the final attempt was successful.

AT&T Learning Academy

SUMMER EXTERN

Remote

June. 2020 - July. 2020

- Acquired business and technical acumen along with personal growth and professional development.
- Gained insights and advice on business, leadership, and career from business executives and recognized experts.
- Completed entry-level training in human resources, finance, advertising, media and technology, communication and leadership.

Skills

Python, C++, Visual Basic, HTML/CSS, NodeJS, JavaScript, React, Java, Bash, Unix/Linux, AWS, Git, MySQL

Honors & Awards

- 2020 **Best Demo, Salesforce Futureforce Hackathon**, Created a platform to help raise awareness about the importance of diversity, inclusion, and equality in the workplace.
- 2020 **Honorable Mention, GoDaddy Intern Hackathon**, Created a UI that allows users to generate AWS configuration files in one step.
- 2019 **Finalist, Google DC Coding Challenge**, Programmed in a team to solve algorithmic challenges in Python.

Leadership Activities

- 2020 **Technical Chair**, Google Developer Students Club
- 2020 **President**, Howard University Blockchain Club
- 2018 **Team Captain**, First Global Robotics (Team Grenada)
- 2016 **Treasurer**, RBC Young Leaders