

## Abdulsalam Ajayi

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### Education

**Georgia State University** - Atlanta, GA

Bachelor of Science - BS, Computer Science

*Dec 2018 - May 2022*

Associates of Science - AS, Computer Science

*2016 - 2018*

- Concentration: Software Engineering/ Mobile Application development/Web Development
- Relevant courses: Data Structures, Design and analysis of Algorithm, Big Data, Web development, Mobile App Dev
- Programing languages: Java, JavaScript, Python, Bash

### Certificates

**Microsoft Certified: Azure Fundamentals**

<https://www.credly.com/badges>

- The certification validates your knowledge of cloud services and how those services are provided with Azure. Candidates should be able to demonstrate a fundamental knowledge of cloud concepts, along with Azure services, workloads, security, privacy, pricing, and support.

**Google IT Support**

<https://coursera.org/share/>

- Those who earn the Google IT Support Professional Certificate have completed five- courses, developed by Google, that include hands-on, practice-based assessments and are designed to prepare them for entry-level roles in IT support. They are competent in foundational skills, including troubleshooting and customer service, networking, operating systems, system administration, and security.

### Projects

**Mentor Matching App** (A multiplatform react-native app to match mentors and mentees)

[github.com/Adewale/Mentor-Matcher](https://github.com/Adewale/Mentor-Matcher)

- Worked with a team of 3 to design and implement an app to match potential mentees to mentors and vice versa using JavaScript
- Designed the UI/UX of the app containing 6+ screens to give the team a roadmap of what the application will look like
- Engineered the app and implemented it with React Native and Firebase to make the operations fast and efficient

**UT Hermes Android Application** (A school project that allows mass message sending to multiple platforms)

[https://github.com/sdstaley/UT9\\_HERMES](https://github.com/sdstaley/UT9_HERMES)

- Collaborated with a team of 5 to develop an android application that sends messages to at least 5 social platforms
- Used Agile planning to ensure the projects is delivered over 3 sprints and at least 2 epics per sprint
- Led the projects team during 1 sprint to deliver the use case scenario as required by the project using JavaScript and Jira

### Work Experience

**Junior .NET/ Angular Developer**

*May 2022 – April 2023*

**Cognizant Technology Solutions**

- Developed and implemented a dashboard website utilizing AngularJS, .NET, and Facets database technologies, resulting in improved data visualization and enhanced user experience for clients
- Effectively utilized SQL Server to query the Facets database and retrieve critical data for the dashboard website, resulting in enhanced functionality and improved data accuracy
- Collaborated with cross-functional teams to successfully deliver a dashboard website project for a major client, utilizing agile methodologies to ensure on-time delivery and high-quality results

**Junior .NET/ Angular Developer**

May 2022 – April 2023

**Genspark**

- Completed a 10-week, full-time, classroom-based skills development and training program on .NET technology
- Built applications using C#, Javascript/JQuery/Ajax, HTML, Angular, and CSS (bootstrap), MVS, NuGet and Web API
- Demonstrated strong verbal and written communication skills, including the ability to explain technical information and terminology to non-technical end users

**Media Technology Operations Associate**

July 2021 – May 2022

**Creative Media Industry Institute(Georgia State University)**

- Operate and support of classrooms and labs containing projectors cameras and various teaching equipment
- Coordinate lab operations for Virtual Reality Demo facilities and Makerspace Augmented reality cave

**Technical support representative**

January 2017 – December 2017

**Computer Generated Solution**

- Focus on problem solving. Listened and developed a strategy to help various customers calling in for support
- Troubleshooting and debugging any issues various Windows customer might be having while using their machines

**Courtesy Officer**

August 2016 – December 2021

**Atlanta Botanical Garden**

- Patrol through gardens woods with 7k+ guests looking for disturbances, safety hazards, and help seekers
- Supervised a team of 3 workers through the night to ensure all 10+ points in the garden are patrolled timely
- Effectively Resolved all conflicts that arises in the garden while patrolling the 30+ acres of the garden

**Courtesy Officer**

October 2015- December 2019

**ALL-N-ONE Securities**

- Secure premises and personnel by patrolling property; monitor surveillances and inspecting buildings
- Control traffic by directing drivers and making sure the airport road is free of congestion
- Respond quickly and effectively to emergency and non-emergency situations

**Extracurricular Activities****Hack GSU (School hosted hackathon)**<https://github.com/sudoaj/Hackathon-memelon>

- Led a team of 4 students to build a fun website in less than 3 hours competitively
- Competed with more than 20+ teams to achieve the set goals within the allotted time
- Maintained the domain and the project for 1+ years and gained more than 1000 views

**Hack GSU Website (Main Event Website)**<https://hackgsu.com>

- Tagged along a team that built the website using HTML/CSS and JavaScript
- Worked with a Team Lead to deliver all aspect of the website as needed by more than 2000+ Visitors