

Mohamed Sager

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Objective

An undergraduate engineering student from Giza, Egypt, I passionate about technology in all of its forms. and I love problem solving & Developing.

I am searching for an internship or job which will help me increase my technical knowledge as well as develop my soft skills. To help me become a high-quality graduate in the market, give me experience looking for jobs, and help me become in the future powerful.

Work experience

Openness Egypt

jan 2016 — May 2016

Mobile Application Devleoper

We contribute and partner with open source communities and promote interoperability to make it easier and less costly for customers to develop and manage mixed IT environments. We actively participate in the standards setting process and support established and emerging standards in our products.

In the cloud, we support key standards that provide the building blocks for open, interoperable cloud services, and we support developer choice of programming languages. We support data portability and believe customers own and control their data, no matter where it resides.

Microsoft Egypt"MSP"

November 2015 — Present

President of MSP Tech Club at Benha University-(Shoubra Engineering)

MSP Student Tech Club at Benha University-(Shoubra Engineering) is a student community program that promotes advanced technology through education, practice, and innovation. It also provides students with both technical and non-technical sessions needed which is packing their lives with high level of skills and supporting their careers with opportunities.

Our Mission & Values:

MSP Tech Club at Benha University-(Shoubra Engineering) has a clear mission to help the students in the campus and to be there for any kind of support needed whether it's technical or non-technical and to help them find their most suitable career and to improve students technical and non-technical skills through professional trainers from Microsoft Egypt, so our mission is to enable students and businesses throughout the world to realize their full potential. Achieving this requires great students who are bright, creative, and energetic with MS Tech.

Values:

Integrity and honesty, Passion for students, partners, and technology

Vision:

Qualify students from all majors for the job market's needs in order to have a better future career

Microsoft Egypt

October 2105 — Present

Microsoft Student Partner

Microsoft Student Partners (MSP)

The Microsoft Student Partner Program recognizes top young minds from around the world who are passionate about technology. It's a once in a lifetime opportunity to develop real-world skills to help you succeed in your future career, to help others learn about the technology of today and tomorrow, and to connect with other like-minded students, all whilst having a ton of fun along the way. The program is our way of encouraging students who are interested in building a closer relationship with Microsoft, and those who are simply hooked on technology, to develop their skills further.

The 'ideal candidate' for an MSP would be a passionate and enthusiast individual who wants to learn about new tools and technologies. You would need to have a whole range of skills including excellent time management, organization and communication skills to ensure that you could host a successful campus launch event. An MSP should be comfortable and confident presenting in front of large audiences of both students and faculty members. You may even be asked to present in front of your fellow MSP's at an event. General business and sales skills come in very handy in order to allow you to articulate your ideas effectively when presenting. MSP's are social able, friendly and approachable individuals who like to meet new people. You will require the ability work as a team as well as use your own initiative. In summary, MSP's are innovative and creative students who are extremely passionate about technology

Microsoft Egypt

July 2015 — Jan 2016

intern at DX team

As a DX Intern at Microsoft Egypt, I was responsible for helping local developers (professional developers, fresh graduates or university students) to get the best of Microsoft platform's, specially Windows10, Windows8.1, Windows Phone, Office365, and Microsoft Azure Platform, Through preparing and getting involved in Technical Events, activities, communities, workshops, hackathons, and programs, all of this by delivering sessions, or direct technical consultation.

Reaching developers was both Online - Through technical blogs posts, and social media technical posts - and Offline - Through events, training's, and hackathons.

We also delivering non-technical sessions for students in universities to help them in growing their skills because we have a vision called Learn & Tech.

Microsoft Egypt

February 2015 — September 2015

Trainee at Assembly 5-1 program

What's the Assembly Line 5-1 Program?

It's a program under Egypt AppFactory to help students (preferably 2nd, 3rd and 4th year) to gain experience, knowledge & quality apps development on (windows 8.1 & windows phone 8.1 & Windows Azure) platforms from Egypt AppFactory Members.

What's the main Goal?

The main goal is to learn how to interact with the technical environment by building applications, not just ordinary one but also quality apps and create a good personal branding and learn how to market your apps, this program offer you the opportunity for practical training, learning, gaining experience and improving your programming skills. At the end of the program you will be certified for your contribution through all the program

ACM SFE

February 2015 — Present

Junior Contestant

The ACM International Collegiate Programming Contest (ICPC) is a multitier, team-based, programming competition operating under the auspices of ACM and headquartered at Baylor University. The contest involves a global network of universities hosting regional competitions that advance teams to the ACM-ICPC World Finals. Participation has grown to several tens of thousands of the finest students and faculty in computing disciplines at almost 2,534 universities from over 101 countries on six continents. The contest fosters creativity, teamwork, and innovation in building new software programs, and enables students to test their ability to perform under pressure. Quite simply, it is the oldest, largest, and most prestigious programming contest in the world.

Skills

Technical Skills:

- C#
- XAML
- java
- C++
- HTML /CSS (Basics)
- PHP
- GitHub
- Visual Studio
- Unity3d
- Visual Studio Team Services
- Universal Windows Apps
- Universal Windows Platform
- Android
- Microsoft Azure.web Apps
- Microsoft Azure.Azure Mobile Apps

Soft Skills

- Presentation Skills
- Leadership
- Social Media
- Team Work
- Public Speaking

Interests

Playing Basket Ball, Meet my friends, Cooking, Problem Solving, Developing, Reading.

Education

High School September 2009 — July 2012

Saidia school sports for males

Engineering September 2012 — July 2013

Faculty of electronic engineering (menof)

Computer Engineering September 2013 — July 2018

Shoubra Faculty of Engineering - Benha University

Projects

كلام جرايد

https://www.microsoft.com/store/apps/9NBLGGH3G1GZ

3awz Anam

https://www.microsoft.com/store/apps/9NBLGGH2W25V

أقرب بنزينة لو سمحت

https://www.microsoft.com/store/apps/9WZDNCRD8GPN

العبقرى

https://www.microsoft.com/store/apps/9NBLGGH1RNS9

DX Events

under testing now

Event Mingler (User)

https://www.microsoft.com/store/apps/9nblggh4whtc

Event Mingler (Admin)

https://www.microsoft.com/store/apps/9nblggh4whz8

Power Supply

It's Triple output voltages, has two adjustable outputs one for positive voltage (1.2 v to 12 v) and another for negative voltage (-1.2 v to -12 v).

Qualifications

- Mobile Application Development Workshop
- Programming in C# JumpStart
- · Developing Universal Windows Apps with C# and XAML
- Honored as Galactic Problem Solver by NASA International Space Apps Challenge
- The first place in MSP-Hackathon.
- · Introduction to Game Development

References

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