AHMED GASSER

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OBJECTIVE

I am looking for internship programs within your respectable organization to further improve my skills and increase my experience

EXPERIENCE

- **Junior Teaching Assistant** at the GUC for the CSEN202 Course (2023)
- **ICT O-Level Assistant** for the ICTeam (Eng. Mostafa El-Komy) (2021)
- **Teacher** at Creative Learning Center (CLC) Nursery (2019)

EDUCATION

- **Undergraduate Student** at GUC, Faculty of Media Engineering & Technology (MET), Department of Computer Science & Engineering (CSEN) (Sem 7)
- **IGCSE Graduate** with score percentage **99.4%**. Graduated 2021 From Egypt British international School (EBIS)

TECHNICAL SKILLS

- **Programming Languages:** Java, Python, HTML, CSS, JavaScript, TypeScript, SQL, Kotlin, VHDL, C#, C, C++
- **Frameworks/Other Technologies:** React.js, Django.REST, ASP.NET, Vue.js, Vite.js, JavaFx, Azure, GitHub, Microsoft Office, Video/Photo Editing, Agile Methodology, NextUI, MaterialUI, TailWindCSS, Maven, ANTLR, Figma, Storybook.js, .NET, MangoDB, Express.js, Node.js, MERN Stack

INTERNSHIPS

- **Software Engineering Intern** at **Nokia** (August 2024)
- **Mobile App Development Intern** at **CodeAlpha** (January 2024)
- **Software Engineering Intern** at the Simulation and Tests Solutions Team (STS) at **Siemens Digital Industries Software(DISW)** (September 2023)
- **Software Engineering Intern** at **ITWorx** (August 2023)

PROJECTS

- **NutrixLive** *React.js, Django.REST, OpenAI* : Lifestyle Web Application
- **ID Card Generator** *React.js, TypeScript, Vue* : ID Generator Web Application
- **The Last of us: Legacy** *Java and JavaFx* : 2D Turn Based Video Game
- **Student Advising System** *MSSQL, ASP.NET* : Advising Web Application
- **Mini Garage** *FPGA, VHDL, Arduino :* Mini Garage Powered by FPGA & Arduino
- **Database Engine** *Java, Maven, ANTLR* : Full Database Engine built in Java

EXTRACURRICULAR ACTIVITIES

- **Public Speaker** at the 24th annual Iberian Model United Nations (IMUN) Conference (Lisbon, Portugal) (2018)
- **Public Speaker** at the Cairo international model united nations (CIMUN) (2019)
- **Public speaker** at The Sustainable Investment for Egypt and Gulf conference (2022)
- **Member In** IEEE Student branch Data Analytics & Machine Learning Club (2022)
- **Volunteer** in Packaging Food at the Egyptian Food Bank with Rotary Club (2023)
- **Volunteer** in Delivering Ramadan Food Bags with AYB Student Club (2024)
- **ECPC Competition** Participant (2023 & 2024)
- **Attendee** at IBM iX Berlin Event for AI, Data & Future Technologies (2024)

PERSONAL LINKS

- **LinkedIn:** https://rb.gy/nrq1bm
- **GitHub:** https://rb.gy/3ijjm0

LANGUAGE SKILLS

- **English:** Fluent
- **German**: Fluent
- **Arabic:** Mother tongue

MILITARY SERVICE

- Not Yet

KEY SKILLS

- Leadership
- Communication
- Good Listener
- Analytical
- Detail oriented
- Target oriented

COURSES

- **Göthe Institute** German A2 (2018)
- **IEEE Robotics** (2019)
- **IELTS Academic** with **8.0 Overall Score** (2021)
- **Object Oriented Programming** at the GUC with **A+ Score** (2023)
- **Siemens Mobility** Egypt High Speed Rail Boot Camp (2024)
- **MERN/PERN Stack** by Angela Yu (2024)
- **Machine Learning Specialization** by Andrew NG & DeepLearning.AI (2024)

HONORS & AWARDS

- **Performed Opening Speech** at the IMUN in Lisbon, Portugal (2018)
- **Best Delegation Award** at the CIMUN at the AUC (2019)
- **NutrixLive** was Implemented in the **Official Company Portal Website** (ITWorx SWE Internship) (2023)

REFERENCES

Available upon request