

Aziz Amari

Software Developer



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LANGUAGES

- Arabic: Native
- English: Fluent
- French: Conversational

SKILLS

- Python, C#, JavaScript, HTML/CSS.
- Unity, ASP.NET Core, ARCore, Git & GitHub.
- Adobe Photoshop, Adobe Illustrator.

PROJECTS

AR VISUALIZER

- An augmented reality app to virtually simulate various algorithms like bubble sort.
- Features include placing, rotating, moving the chart.
- Technologies used: Unity, C# and ARCore.
- Honorable mention in AlgoExpert's software engineering contest.

CHATVERSE

- A Cross-platform mobile chatting app.
- Features include user authentication and sending messages in real-time.
- Technologies used: Flutter, Dart and Firebase.

MOVIE FLEX

- A website to browse your favorite movies, actors and watch trailers.
- Features include searching for movies, trending movies, upcoming movies.
- Technologies used: Html/Css, JavaScript, Ajax and TMDB api.

MINECRAFT CLONE

- Recreated the video game "Minecraft" from scratch with core features.
- infinitely generated random world using perlin noise.
- Creating & Destroying blocks, custom collision system.
- Optimized game performance by 247%.
- Technologies used: Unity and C#

VOLUNTEER EXPERIENCE

- JCI Médenine Junior - Vice President. (Joined 2019)
- Tunisan Space Association - IoT Team Member (Joined 2020)
- 7assil CE - Member (Joined 2020)

NOTABLE AWARDS AND CERTIFICATIONS

- Hp & Injaz Tunisia: Entrepreneurship Competition - Winning Team
- 7assil Ce: 24hack Hackathon - Winning Team
- AlgoExpert: Software Engineering Contest - Honorable Mention