

MOHANAD ALRASHEED

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github.com/Hawzen
Hawzen.me

EDUCATION

King Saud University
B.S. in Computer Science

Expected 2022
GPA: 4.88/5

EXPERIENCE

Mentor
Global AI Summit

Fall 2021

- Mentored in SDAIA's AI-Artathon in which participants use state of the art methods in deep learning to create artistic pieces.
- Consulted regarding programming issues, model choice, dataset choice, etc.

PROJECTS

Whatboard
Dashboard Analysis Tool

Winter 2020

- Co-created & deployed a full stack python Dashboard using *Flask, Apache, Ubuntu*.
- The dashboard analyzes user conversations producing statistical insight (user breakdown), activity graphs & animations.
- Live at *whatboard.hawzen.me*.

CALBOT
Calligraphy Classifier Bot

Summer 2021

- Co-created & deployed a calligraphy classification model which distinguishes between Arabic writings.
- The model's backend API receives photos and returns a classification based on the model.
- Live at *calbot.hawzen.me*.

Twitgraph
Network Clustering Tool

Summer 2020

- Used Spectral Clustering on twitter profiles to determine connection and communities among them.
- Consulted the twitter *Graphql* API and used *Redis* database in powering the analytics.
- Live at *twitgraph.hawzen.me*.

SKILLS

Backend Frameworks	Flask, Django, Node.js, Express.js, etc.
Backend Databases	SQL (MySQL, Postgres), noSQL (MongoDB, Redis).
Backend Concepts	Rest/GraphQL APIs, MVC model, Micro-services, etc.
Backend Server & Cloud Management	Cloud providers (AWS, Google Cloud, heroku, etc.).
Languages	Python, JavaScript, SQL, Java, C, C#, Haskell.

COURSES & AWARDS

Won the 2nd place in Arabic hackathon by building a machine learning Arabic shaping bot. *Details*
Completed Udacity's *Deep Learning Nanodegree*. *Confirm certificate*