Ramsha Khalid
B.Sc Computer Science

Passionate software engineer, skilled in leadership and teamwork, with a strong foundation in Java/Python programming, cross-platform app/web development using PHP and Laravel, ML, and UI designing. Committed to utilizing my skills to further the mission of an organization.

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github.com/kramsha00

WORK EXPERIENCE

Junior Full Stack Developer
Mannai Tech.

07/2021 – Present
Achievements/Tasks
- Implemented web applications using laravel and tailwind CSS
- Assisted administration in creating project proposals and SRS documents
- Worked on multiple e-commerce websites using shopify
- Developed websites using wix and wordpress
- Designed several UI designs and prototypes using figma
- Worked with multiple high-end clients to efficiently collect requirements and communicate throughout the project

UniPal [Software Engineer Intern]
unipal.me

06/2020 – 09/2020
Achievements/Tasks
- Redesigned website using HTML, C# and MVC, source control using bitbucket
- Collaborated with the design team to improve the UX of the website
- Identified and improved the design

Hoot App [Backend developer Intern]
NextGen Solutions Hub, Bahrain

03/2020 – 05/2020
Mobile application "Hoot" for food delivery and table reservation
Achievements/Tasks
- Worked on the application backend using Ionic 3, Google Firebase and Google Maps API
- Improved the data flow on application
- Identified the bugs and fixed speed issues

Mkbtna App [Freelance Frontend developer]
Mkbtna

02/2020 – 04/2020
Mobile application "Mkbtna"
Achievements/Tasks
- Fully implemented the UI design of the application using Ionic 3

BarnaMed [Freelance Web Developer]
barnamed.com

08/2019 – 12/2019
Achievements/Tasks
- Developed a functional Clinic website using HTML, CSS, JS and PHP

SKILLS

JAVA / PYTHON   Laravel   Ionic 3, 4, 5

HTML / CSS / Javascript   Git & GitHub / Bitbucket

Oracle   Firebase / Google Cloud   AWS

MySQL   Figma   UI/UX Design   MS Office

Tailwind CSS

EDUCATION

B.Sc. in Computer Science
University of Bahrain

02/2017 – 06/2021
MCGPA 3.38

CERTIFICATES

Microsoft certified Azure Administrator Associate (06/2021 – 06/2023)
Verification: https://www.credly.com/badges/376dbccb-f79f-45c3-a887-c5a9072c0180

Huawei Certified ICT Associate – Routing and Switching (12/2020 – Present)

Microsoft Office Specialist – Office Excel 2016 (01/2018 – Present)
Certiport verification code : 9Rrd-sFMK

Full Stack Developer, Android Application Developer – Udacity (04/2018 – 11/2018)
One Million Arab Coders Initiative

ACHIEVEMENTS

Top 20 positions in Huawei ICT competition MENA region (12/2020)

2nd prize winner – Bwallet User Interface Contest (12/2019)
Bwallet UI Contest sponsored by UOB, Bwallet and AFS

2nd prize winner – Sheikh Khaled's AI Hackfest 2019 (04/2019)
Sheikh Khalid Competition for innovation in Artificial Intelligence sponsored by Microsoft and Bahrain Polytechnic

2nd prize winner – Chinese Bridge Competition – National Finals (05/2019)
Presented Bahrain in the International finals of Chinese Bridge competition held in Beijing and Changsha, China

TEACHING EXPERIENCE

Telp
telp.me
06/2020 – Present
Tasks/Achievements
- Successfully finished 77 hours of teaching IT courses to university students with an average rating of 4.8 to date.

ORGANIZATIONS

Google Developer Students Club, Bahrain (01/2020 – Present)
Core Team Member

ACHIEVEMENTS

3rd prize winner – Injaz Mega Innovation Camp (02/2019)
Came up with the 3rd best innovative business plan out of total 320 participants

3rd prize winner – First Chinese Cultural Knowledge Competition
First Chinese Cultural Competition held by CiUOB, sponsored by Huawei

PROJECTS

Foodarity – Food Charity application (Graduation Project) (02/2020 – 06/2020)
- Food charity management application to assist the NGO's and donors in efficiently donating and tracking the food parcels.
- Developed using Ionic 5 and Google Firebase, version control using Github, submitted as graduation project.

EyesCanHear – Sheikh Khaled's AI Hackfest 2nd place winner (03/2019 – 04/2019)
- Sign language detector using Machine Learning and Microsoft Azure to assist people in communicating with deaf and dumb people. 2nd place winner in Sheikh Khaled's AI Hackfest 2019 competition sponsored by Microsoft and Bahrain Polytechnic

Course Projects (09/2018 – Present)
- Implementation of Facemask detection machine learning model using python, infrastructure using AWS VPC, RDS and S3 etc., E-wallet mobile application using Ionic 4 and Firebase, E-commerce website and Online Cinema booking system using HTML, JS, CSS, PHP, AJAX and MYSQL, and Student Registration system using JAVA