Johny Koudsi

Syria :+963 993625082
johnykodsy@gmail.com
Damascus, Syria

LinkedIn :
https://www.linkedin.com/in/johnny-koudsi-3a66b2239
Github :
https://github.com/johnykoudsi

PROFESSIONAL EXPERIENCE

Fatora E-Payment Company

Mobile Developer | Full Stack Developer (Full Time)   04/2024 - Present

- Developed two mobile payment applications ("Fatora User" and "Fatora Merchant") using Flutter and integrated payment gateways.
- Contributed to the development of the "Fatora Merchant Portal" using Angular for payment management, reporting, and user administration.
- Participated in backend development for merchant services using .NET technologies.
- Utilized Microsoft Azure DevOps for version control.

KNOWLGICA

Mobile Developer | Front-End Developer (Full Time)   1/2021 - 4/2024

- Designed and modeled robust databases using ERD (Entity Relationship Diagram) and UML (Unified Modeling Language) diagrams.
- Led code reviews and mentored junior developers to foster code quality and collaboration.
- Supported full software lifecycle: analysis, development, testing, release, and support.
- Developed high-quality mobile applications, focusing on performance and user experience.

PERSONAL PROJECTS

GO RESUME – AI-POWERED RECRUITMENT PLATFORM   1/2024 - 9/2024

- Designed and developed two mobile applications: one for recruiters and one for applicants, enabling seamless interaction and smart candidate matching.
- Built an administrative web portal for user management and analytics dashboard.
- Technologies: Flutter, Laravel, MySQL, C++.

NOSTRACASA REAL ESTATE PLATFORM   4/2023 - 8/2023

- Developed a real estate management mobile application with advanced search, filtering, and map-based browsing.
- Implemented user notification system for favorites and saved search alerts.
- Designed UML diagrams including use case, class, activity, and sequence diagrams for comprehensive system documentation.
- Technologies: Flutter (Bloc), Laravel, MySQL, Firebase, Google Maps API.

ROCKETY SIMULATION   5/2022 - 7/2022

- Built a 3D rocket launch simulation using Three.js, implementing realistic physics and dynamic attribute manipulation.
- Designed an intuitive UI (User Interface) allowing users to experiment with thrust, gravity, and mass.
- Technologies: JavaScript, Three.js, advanced physics modeling.

VOLUNTEER

Help a Paw organization

Mobile Developer (Part Time)   04/2023 - 7/2023

- Collaborated with a remote international team of developers via Slack to build and launch the "Help a Paw" mobile app using Flutter and Firebase.
- Facilitated faster reporting and rescue of injured animals through intuitive UX (User Experience) and map integration.
- Integrated Google Maps for location services

With All Your Heart organization

Events Organizer   06/2023 - 7/2024

- Designing Child-Focused Events by Creating fun, educational, inclusive, and age-appropriate activities.
- Plan back-to-school drives or events to give out supplies (bags, stationery, uniforms).
- Follow safeguarding procedures, risk assessments, and child protection policies at all events.

EDUCATION & CERTIFICATIONS

Bachelor of Information Technology Engineering   9/2019- 9/2024

Majors: Software Engineering.
Damascus University, Syria
GPA: 2.95

LANGUAGES

Arabic: Native

English: Advanced (C1)

SKILLS

- Flutter
- SQL
- Three JS
- Python
- Git
- Javascript
- Firebase
- Test Flight
- Kotlin
- Angular
- Scrum
- Problem Solving
- Team Collaboration
- Effective Communication
- UML Diagrams
- Jira
- Java
- Microsoft Azure DevOps
- Data Analysis
- Asp .Net

REFERENCES

Title: Knowlgica CEO
Name: Eng. Rana Risheh
Email: rrisheh@knowlgica.com

Title: Fatora Tech Leader
Name: Eng. Johnny Nakazi
Email: jnakazi@fatora.com

Title: Head of the Software Engineering
Department at Damascus University
Name: Dr. Rawan Koroni
Email: rawan.koroni@gmail.com

Title: Teacher at Damascus University
Name: Eng. Maher Sarem
Email: mahersarem@gmail.com