Ido Abramov

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GitHub account: https://github.com/IdoAbramov |LinkedIn: https://www.linkedin.com/in/idoabramov/

Highly motivated software developer - an autodidact, fast-learner with a can-do approach.

I have experience coding with: Python, C/C++, Java, and SQL.

I also have knowledge in the concepts of: OOP and OOD, design patterns, algorithms and data structures, databases, networks and OS concepts, Client-Server model, and GitHub.

Experienced with working as part of a team and as an individual while collaborating with other teams, tight schedules, with multiple tasks and responsibilities.

Work History

Working with Development and QA teams, designing and implementing SAP authorizations concepts for business processes and managing users' authorizations.

- **2021 – Current: SAP Authorizations Consultant Ness Tech.**
- **2017 – 2021: SAP Authorizations Consultant | One Tech.**
- **2014 – 2017: Technical SAP Authorizations Implementor | IDF service**

Education

- **B.Sc. Sciences – Computer Science – The Open University with a GPA of 86.**
- Technical engineer degree – Software engineering – Ort Holon college.
- Information systems analysis course – IDF course.

Projects

- **MessageU – C++ Client (with Boost) and Python Server**
  End-to-end encrypted, stateless server-client protocol messenger.
  The clients register with the server, and then send messages and files to other clients by AES symmetric keys (after exchanging them with the RSA algorithm).
  https://github.com/IdoAbramov/E2E-Encrypted-Messanger

- **Assembler Program – C under Linux**
  Assembling an assembly-code file by parsing and translating its commands to binary machine instructions (Hex view) – pre-linker output.
  https://github.com/IdoAbramov/Assembler-Program

Languages: Hebrew - Native, English - Proficient.