Naomi Auerbach

Software Developer

054-8480230 📞 nomio30480@gmail.com ✉
linkedin.com/in/naomi-auerbach 🔗

Excellent self-learning ability, quick learner, creative thinking, high problem-solving skills, strong communication skills, great ambition to succeed, responsibility.

Experience

07/23 - present **Software Developer, The Ministry of Welfare and Social Affairs, IL**

Advanced software development, in languages and technologies:
- React, C# .NET, SQL server typescript, scss
- SharePoint 19, Nintex
- Experience with TFS – Microsoft Azure DevOps
- Teamwork and schedule management

2022 - 07/23 **Practicum, W2030 company, IL**

The company develops educational institutions' management systems.
As part of the project, I am developing a web program, for Employee placement.
The website is including both user interface, and manager. user management and permissions, allows job search by filters and searches.
In addition, it will include a feature: 'Smart Agent', which saves the user's preferences and performs a smart search.

The project includes:
- Full analysis and characterization of the system.
- Teamwork (ClickUp).
- **Full-stack** development with languages, libraries, and technologies: React, TypeScript, PHP, SQL server, CSS, MicroServices Redux, GitHub, MUI, formik.

Education

2021-2023 Software engineering studies, Beit Tamer college, Modi 'in Illit, IL.
Diploma in software engineering, from MAHAT - the government institute for technological training - passed exams with distinction 97% average.
Participation in the **KamaTech** curriculum.

2017 – 2021 High honors in 'SOLD' exams - 98% grade average.
Matriculation exam 5 units in English - 94% grade average.

KamaTech:
Introduction to Algorithms, computer **structure**, data structures and graphs, digital systems, operating systems, mathematics.

Courses

Programming Languages: C#, Node.js, Phyton, Java, C++, C, PHP, Assembler
Internet Languages: JavaScript, Typescript, html5, CSS, ES6, SCSS
Databases: SQL server, MySQL, MongoDB.
Technologies: React, Angular, Entity Frame Work, Web Api, RestApi, WinForms, .Net Core.
Libraries: redux, mobx, jQuery, bootstrap, formik, MUI
Operating Systems: Linux - Unix, Windows.
Working environments: Visual Studio, Visual Studio Code, Eclipse, PyCharm, NetBeans.

Additional courses: AWS – cloud provider, data structures and graphs, Algorithms, Object-Oriented Designs and Design Patterns, Computer structure knowledge, mathematic – very high level, systems Analysis, GIT.
knowledge and experience with JWT authentication.

Languages

Hebrew - native | English – proficient