Gitty Boim - Software Engineer

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PROFILE:

A graduate of software engineering studies with strong logical thinking and mathematical prowess, quick perception, analytical skills, self-directed learning ability, creative thinking, high ambition, willingness to invest, reliability, and excellent interpersonal relations.

PROJECTS IN STUDIES:

Final project passed with 100%:
Native application for managing queues in an amusement park,
Use of Redux for data management.
Client: **React Native** , Server: **NestJS** framework with Node.js, REST API architecture, Database: MySQL.

.NET Core:
User management system.
Server: .NET Core web API, Client: JS.
Authentication and Authorization management, JSON data retrieval, Dependency Injection for easy DB interchange.

Java:
Library management project.
Work with DB using Hibernate technology, servlet integration, REST API.

Angular:
Event production website. Integration with ASP .NET server to retrieve data,
Use of BOOTSTRAP library for design.

EDUCATION:

2024 | Winner Code Company Blockchain bootcamp Course
- Immersive course on blockchain technology, led by industry experts.
- Topics covered: Decentralized systems, smart contracts, and DApps.
- Hands-on experience in blockchain development, including Solidity, DeFi, EVM, auditing, Assembly and more.
- Explored blockchain's impact across industries and design patterns.
- Enhanced understanding of tokenomics and network logic.

2021-2023 | Software Engineering Studies, Beit Yaakov College, on behalf of Mahat.
KamaTech training program - Ultra Code.

PROFESSIONAL KNOWLEDGE:

Programming Languages:	Java, C#, C, C++, Python, Node.js, .NET Core, Solidity.
Web Environment:	ASP.NET, JS, HTML5, CSS, Angular, React, Bootstrap, React Native.
Database Systems:	SQL Server, MongoDB, Redis, Neo4j, Hadoop, MySQL.
Operating Systems:	Windows, Linux.
Technologies:	Entity Framework, ADO.NET, XML, WinForms, Foundry.
Development Environments:	VS, VSCode, Eclipse, NetBeans, PyCharm.
Additional Courses: .	Algorithms, Data Structures, Communication and Networks, Systems Analysis, Operating Systems, Linear Algebra, Digital Systems, Assembler, Design Patterns, WinForms, QA, Computer Architecture

Languages: Hebrew: Native | English: Proficient.