

[Picture Placeholder]

Reyhane Ahmadpoor

Junior Software Developer

Always looking for new experiences

Tehran, Iran

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rynhap

stackoverflow.com/

users/15634507/ryhn

Skills

C



C++



Python



Java



HTML



CSS



JavaScript



Verilog



System Verilog



R



Matlab



Linux



SQL



Interests

Pedagogical Activities

AI, game programming, math, geometry, IT, Security, test, web/app development

Leisure Activities

sport, book, movie, literature

Instrumental Activities

Violin

Achievements

Bachelor's Degree in Computer Engineering

Graduated on June 7, 2024

Developer at Dotin Company

From July 2022 to July 2024

Languages

English



Korean



Arabic



Experience

Open Bookshelf - Discrete Mathematics Persian Book

Designer and Checker

03/2021 - 07/2021

Tehran, Iran Open Bookshelf is a great platform dedicated to providing equal and high-quality Discrete Mathematics content for Persian speakers for free, ensuring direct interaction with end-users. As a Designer and Checker, I was responsible for analyzing the book content, collaborating with the creative department, preparing proposals to link ideas with problems, and simplifying the solutions. My goal was to manage the project to create a delightful user experience and ensure the design was correct. Contact: Behzad Shayegh - behzad.shayegh@ut.ac.ir

Developer at Dotin

Back End Java Developer, Unit and E2E Tester, Front End Developer (React)
07/2022 - 07/2024

Developed and maintained robust back end services using Java and Spring framework for API web development. Conducted unit testing and end-to-end (E2E) testing to ensure the quality and reliability of the applications. Worked on the front end using React to create user-friendly and responsive web interfaces.

Education

Bachelor of Science in Computer Engineering

The University of Tehran, Tehran

Graduated on June 7, 2024

Advanced Programming, Artificial Intelligence, Computer Architecture, Digital Logic Design, Programming Languages and Compilers, Introduction to Computing Systems and Programming, Discrete Mathematics, Data Structure and Algorithms, Information Technology Project Management, Data Structure, Computer Networking, Database, Test, Engineering Economy, Software Engineering, Embedded Systems Cyber-Physical Systems, Distributed System, Technical English, Internet Engineering, Electronic Commerce, Electric Workshop, Information Theory

Projects

I/O & Vector / Encrypt&Decrypt

UT-AP

02/2020 - 02/2020

- Hash cracking and course suggestions.

Recursion/Cryptography/Interview/MaxPath

UT-DS&DA

03/2020 - 03/2020

- Solved problems using recursion.

Object-Oriented Design/GoodReads

UT-AP

03/2020 - 03/2020

- Analysis some data from GoodReads website.

Games: Othello and TicTacToe and FieldRunners

UT-AP&ICSP

12/2018 - 01/2019

- Simple implementation of Field Runner game using SDL library wrapper RSDL.