Ahmad Naser

Web Development | Data Structures & Algorithms

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Ramallah

SUMMARY

As an aspiring intern, I bring a blend of enthusiasm and foundational skills in Java, HTML, CSS, JavaFX, and PHP, along with a willingness to learn and grow within a professional environment. With a basic understanding of Spring Boot, MySQL, and Git, I'm eager to expand my knowledge and contribute meaningfully to projects under mentorship. Seeking an internship opportunity, I aim to gain hands-on experience, refine my technical skills, and collaborate with a team to tackle real-world challenges. My commitment to continuous improvement and adaptability makes me a valuable addition to any internship program, where I can contribute positively while furthering my own development in software engineering

EDUCATION

Bachelor's degree in Computer Science

Birzeit University

2020 - Present Palestine,Birzeit

LANGUAGES

Arabic
Native

English
Advanced

STRENGTHS

Problem Solving

Proficient in breaking down complex software problems into manageable tasks and creating efficient solutions.

Collaboration

Skilled at collaborating with cross-functional teams, leading to successful project completions.

Web Development

Experienced in different stages of software development lifecycle, leading to streamlined processes.

SKILLS

Java AI PHP CSS HTML Java-FX SpringBoot Software Development SQL Git

PASSIONS

Algorithm Development

Love diving deep into a world of algorithms, designing and developing to solve complex problems.

PROJECTS

inventory-management-system

built an **inventory management system** using RestfulApi

TicTacToeAi

Tic Tac Toe AI developed for the COMP336 - Analysis of Algorithms class

at Birzeit University. The AI is designed to be unbeatable, utilizing

the MiniMax algorithm for decision-making.

-Features

- Unbeatable AI using MiniMax algorithm.
- Simple and intuitive user interface.

PROJECTS

AI Search

is to determine which algorithm among Uniform Cost Search (UCS), Greedy Search, and A* Search can find the best seating arrangement that minimizes conflict based on the provided heuristic table and the Non-Linear Dislike Cost function

Interactive map

A Dijkstra developed for the COMP336 - Analysis of Algorithms class at Birzeit University
it is is an Interactive map for Gaza strip
-Features

- Easy to use
- Gives you the Shortest Path based on the distance

My Portfolio

my portfolio is a dynamic hub that seamlessly integrates your socials,

contact details, projects, and personal information. It's a concise reflection of my skills