

AHMAD NASER

Computer Science Student

CONTACT



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[Ahmad Naser Portfolio](#)



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EDUCATION

Birzeit University

Bachelor of Computer Science

(2020-Present)

- Coursework: Data Structures, Algorithms, Web Development, DATA BASE SYSTEMS, Software Engineering, AI
- Gained proficiency in developing dynamic web applications using PHP, CSS, and HTML.
- Developed strong analytical and problem-solving skills through extensive coursework in data structures and algorithms.
- Hands-on experience in managing and querying databases with MySQL.
- Acquired knowledge of software development life cycle and best practices in software engineering.
- Explored machine learning models and artificial intelligence techniques, including practical applications in real-world scenarios.

Projects

inventory-management-system:

Built An Inventory Management System (IMS) using java Spring boot framework the project is a software solution that helps businesses track and manage their inventory efficiently. It automates many tasks related to inventory, providing real-time visibility into stock levels, orders, and deliveries.

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.

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 an Interactive map for Gaza strip.

Football Team Manager:

Easily manage your football teams and players with our secure and user-friendly platform built using CSS, PHP, and HTML.

Features:

Create Teams: Organize and customize football teams with ease.

Add, Edit, and Delete Players: Quickly manage players by adding, updating, or removing their profiles and stats.

Manage Rosters: Keep your team rosters up-to-date and ready for the season.

My Portfolio:

my portfolio is a dynamic hub that seamlessly integrates my socials, contact details, projects, and personal information. It's a concise reflection of my skills.

SUMMARY

As an aspiring intern, I bring a blend of enthusiasm and foundational skills in Java Spring Boot framework, HTML, CSS, and PHP, along with a willingness to learn and grow within a professional environment.

With a basic understanding of 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.

SKILLS

- Java Spring Boot framework
- PHP
- CSS
- HTML
- Software Development
- MySQL
- Git

LANGUAGES

- English

