

HUSSEIN MESELMANI

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GitHub: github.com/hussein473

PROFESSIONAL SUMMARY

Computer Science student at Beirut Arab University with interests in software development, machine learning, and cybersecurity. Skilled in Java, C++, React.js, JavaScript, PHP, HTML, CSS, MySQL, Git, and GitHub. Experienced in developing academic projects involving web applications, machine learning models, databases, and software design. Seeking an internship opportunity to apply technical skills, gain industry experience, and contribute to real-world software solutions.

EDUCATION

Bachelor of Science in Computer Science

Beirut Arab University (BAU), Beirut, Lebanon

Expected Graduation: Spring 2027

GPA: 3.22 / 4.00

SKILLS

Programming Languages: Java, Python, C++, JavaScript, PHP

Web Development: HTML, CSS, React.js

Database: MySQL

Machine Learning: KNN, K-Means, Decision Trees, Naive Bayes, ANN

Tools: Visual Studio Code, Git, GitHub

Core Skills: Problem Solving, teamwork, leadership, communication

PROJECTS

Machine Learning Cybersecurity Classifier

- Built a supervised machine learning model to detect malicious vs benign cybersecurity vulnerability data
 - Used KNN and Random Forest algorithms for classification and prediction
 - GitHub: <https://github.com/hussein473/machineLearning-CyberSecurity.git>
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Sushi Restaurant Management System (Full Stack Web App (In progress))

- Developing a full-stack restaurant system using React.js, MongoDB, docker, and more
 - Features include menu management, reservations, orders, and authentication
 - GitHub: <https://github.com/hussein473/sushi-restaurant.git>
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Gaming Store Management System

- Developed a web-based system for managing gaming products and customer orders
 - Built using web technologies and database integration
 - GitHub: <https://github.com/hussein473/Gaming-Store.git>
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LEADERSHIP & ACTIVITIES

Project Team Leader (University)

- Coordinated project planning, task delegation, and team collaboration for university projects

LCPC Programming Competition

- Participated in competitive programming and problem-solving activities then became a volunteer after that participation
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LANGUAGES

Arabic (Native)

English (Fluent)