

# Daniel Shaqfeh

Computer Science Graduate

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in [in/daniel-shaqfeh](#)

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## About Me

Computer Science graduate with strong skills in competitive programming and full-stack development. Enjoys solving complex problems. Focused on developing effective software solutions that address real-world challenges. Actively works on learning new algorithms to improve problem-solving skills and stay sharp. Motivated to participate in projects that make a meaningful difference.

## Skills

- **Web Development:** React.js, Node.js, Express.js, PostgreSQL, MongoDB, Tailwind CSS, Bootstrap, SASS, TypeScript
- **Backend & Security:** Authentication & Authorization (JWT, OAuth, Passport.js), Environment Variables & Secrets Management, API Testing (Postman)
- **DevOps:** Docker, Containers, CI/CD Pipelines (GitHub Actions)
- **Programming Languages:** JavaScript, C++, Python, Java, PHP
- **Version Control:** Git, GitHub
- **Problem Solving:** Advanced skills in algorithms and data structures, applied through competitive programming
- **Soft Skills:** Collaboration, Adaptability, Analytical Thinking, Time Management, Patience
- **Communication:** English (Skilled), Arabic (Native)

## Professional Experience

**Full-Stack Software Developer Intern**, [Vardot Enterprise Drupal Solutions](#) **Amman, Jordan**, 06/2024 – 09/2024  
Contributed to full-stack development by building user-friendly interfaces with Bootstrap, designing databases with MySQL, and developing scalable back-end systems using PHP (OOP MVC) and Drupal CMS.

## Education

**BSc Computer Science**, [Applied Science Private University](#) **Amman, Jordan**,  
Graduated: October 2025  
GPA: 76.4% (3.06/4) - Very Good

## Certificates

**The Complete Full-Stack Web Development Bootcamp**, [Udemy](#),  
Completed a hands-on program building full-stack applications, enhancing both my skills and confidence as a developer Key skills gained:

- Front-End: HTML, CSS, JavaScript, Bootstrap, React.js
- Back-End: Node.js, Express.js, RESTful APIs
- Databases: PostgreSQL
- Authentication Security: Secure login systems
- Version Control: Git
- API Testing: Postman

## Awards & Honors

**Jordanian Collegiate Programming Contest (JCPC)**, [ICPC Foundation](#),  
A national-level competitive programming contest for university teams in Jordan.

- JCPC (2025): 6th Place out of 96 teams nationwide (1st Place among my university teams)
- Qualified for the Arab Collegiate Programming Contest (ACPC)

**ASU Coding Cup**, [Applied Science Private University](#),  
A problem-solving competition for university students.

- ASU Coding Cup 8 (2023): 3rd Place
- ASU Coding Cup 9 (2024): 2nd Place