

NAGHAM QARQAMAZ

Software Engineer

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EXPERIENCE

Web Developer

Anon

11/2024 - Present Serbia (Remote)

- Built a full-scale bilingual Next.js website with modern UI/UX and responsive design, delivering 20+ pages within 1 month.
- Updated a production Shopify project with 6,100+ customers, learning Liquid and integrating multiple third-party APIs.

Frontend Web Developer

Eyes360

08/2024 - 01/2025 Cairo, Egypt (Remote)

- Developed 3 interactive 3D modules using Babylon.js and WebGL.
- Implemented advanced face tracking using Google Face Landmark Detection with real-time accuracy and motion latency under 50ms.

Front-End Web Developer

Divcodes

02/2024 - 09/2024 Beirut, Lebanon (Remote)

- Developed 3+ scalable React and Next.js applications with TypeScript.
- Integrated 30+ RESTful APIs to connect frontend with backend systems.
- Led frontend components for client-facing dashboards and e-commerce features across 20+ interactive pages.

Full-Stack Web Developer

Aratech

09/2022 - 02/2024 Dubai, UAE (Remote)

- Collaborated with a 15-person dev team on 10+ projects using Laravel, JavaScript, and Tailwind CSS.
- Built 5+ admin dashboards using Laravel Nova with Google Maps API integrations.
- Contributed to 5+ WordPress websites, including full custom theme development.
- Gained extensive experience working onsite in a friendly and highly collaborative team of around 15 members for a Dubai-based company.

PROBLEM SOLVING EXPERIENCE

ICPC Competitor · Problem Setter · Coach

International Collegiate Programming Contest

2018 - 2021

- Gold Medalist (4th place), ACPC for Girls 2020.
- Silver Medalist (7th place), SCPC 2021.
- Competed in ACPC 2021 as Tishreen University's regional contestant.
- Authored problems for SCPC 2020.
- Reached Expert rank on Codeforces (2018–2021).
- Received 12 certificates recognizing participation and achievements in ICPC contests.
- Provided mentorship and training to over 30 younger participants preparing for ICPC competitions.

EDUCATION

Bachelor of Software Engineering

Tishreen University

2018 - 2022 Latakia, Syria

- Valedictorian with an average of 92.08% (approx. GPA: 3.8/4.0).
- Awarded Al-Basel Certificates for Academic Excellence consecutively from 2017 to 2022.
- Obtained deep experience in algorithms, data structures, and complexity through 4 years of competitive programming contests.

SUMMARY

Valedictorian Software Engineer with 3+ years of experience building high-impact frontend and full-stack applications. Gold Medalist in ACPC for Girls, combining competitive programming skills with practical product delivery.

- Delivered 15+ scalable projects with optimized performance and clean architecture.
- Fast learner, built a functional app using 2 new frameworks after just 4 days of learning.
- Problem solver with over 4 years of experience during college, solved 768 problems on Codeforces and many more on other platforms. Earned 12 certifications in programming contests.
- Boosted development speed by 80% using AI-assisted tools.
- Gained backend experience by solving 26 MySQL problems on LeetCode and building a few backend apps. Currently aiming to strengthen and expand my backend development skills.
- Experience in Web 3D rendering with 2 academic projects and 1 professional project.

SKILLS

Frontend:

React.js Next.js TypeScript JavaScript
Tailwind CSS HTML CSS Redux Svelte
Angular

Backend:

Laravel Django Spring Boot PHP
MySQL RESTful APIs

Programming Languages:

C++ Python Java C C#

3D & Graphics:

WebGL Babylon.js Three.js OpenGL
Blender

Other Skills:

Git WordPress System Design OOP
UML Design Patterns

LANGUAGES

| | |
|---------|--|
| Arabic | Native |
| English | Full Professional Proficiency (C1 Level) |
| Spanish | Limited Working Proficiency (B1 Level) |