# FARHAD AHMAD ZAFARI

## SOFTWARE ENGINEER

## CONTACT

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## EDUCATION

**2022- 2025**
**KANDAHAR UNIVERSITY**
- computer science

**2021 - PRESENT**
**UDEMY.COM**
- Software engineering
- Front-end development
- Back-end development

## SKILLS

- Software engineering
- UX/UI, Figma, DX
- HTML, CSS, JS, TS
- React.js, Next.js, Veu.js
- Tailwind css, Material ui
- Node.js, Express.js
- Time Management
- Effective Communication
- Critical Thinking

## LANGUAGE

- English
- Pashto
- Dari

## PROFILE

I'm Farhad Ahmad Zafari, a results-driven Software Engineer from Afghanistan with a Bachelor's degree in Computer Science from Kandahar University (2022–2025). I specialize in crafting high-quality, full-stack web applications using modern technologies including Next.js, React.js, TypeScript, Node.js, and Express.js.

My core strength lies in building fast, scalable, and maintainable digital products that prioritize both performance and user experience. I combine strong front-end skills with solid back-end logic to create solutions that are not only visually engaging but also efficient and robust under real-world conditions.

I am passionate about clean code, intuitive interfaces, and developer experience (DX). Whether it's designing seamless UX/UI in Figma, implementing responsive layouts with Tailwind CSS, or developing RESTful APIs, I'm committed to delivering solutions that meet real user needs and industry standards.

## WORK EXPERIENCE

**2021 - PRESENT**

### Tech Fix Repair App
**1-MONTH**
🔗 tech-fix-repair-app.vercel.app

A sleek, responsive front-end web application designed for managing electronic repair service workflows. Built using Next.js, React.js, TypeScript, and Tailwind CSS, the app offers an intuitive user interface to simulate booking repair services, viewing progress, and managing service details.

**Key Highlights:**
- Fully responsive and mobile-friendly UI.
- Simulated customer journey for requesting tech repair services.
- Organized service request cards with clean status indicators.
- Built with performance, design, and usability in mind.

**Technologies Used:**
Next.js, React.js, TypeScript, Tailwind CSS

### DevBlog
**2.5-MONTH**
🔗 devblogs-roan.vercel.app

A full-stack platform using Next.js (React.js + TypeScript) on the front end with a Node.js/Express.js backend. The project features:
- A developer roadmap guiding learners through front-end, back-end, and full-stack development paths.
- A resource-sharing module where developers can upload and access tutorials, guides, and learning materials.

## REFERENCE

**Bitkite Software Development**

Musa Hodman Inc. / CTO

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