# EBRAHIM
# ASIL

## SOFTWARE ENGINEER

## EDUCATION

**Kunduz Night School**     2019

High School Diploma

**Kunduz University**     2024

Bachelor of Computer Science –
Software Engineering Department

## SKILLS

**Frontend** – React & Tailwind

**Backend** – Node.JS & MongoDB

**Programming** – Python, Java & JavaScript

**Tools** – VS Code, Git, ChatGPT & Notion AI

**Design** – Figma

## LANGUAGE

Pashto     (Native)

Persian     (Proficient)

English     (Advanced)

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☎ +93-706-017-432

⌖ Kunduz - Afghanistan

🌐 linkedin - github - portfolio

## ABOUT ME

I'm a passionate Software Engineer skilled in React, Node.js, and MongoDB. I specialize in building full-stack web applications with a focus on responsive design and user experience. I enjoy using AI tools to streamline development and collaborate effectively. I'm always eager to learn and grow, with a goal to contribute to innovative and impactful projects.

## WORK EXPERIENCE

**FRONTEND DEVELOPER AT UPSKILL**     2024 – Present

As a Frontend Developer at UpSkill, I work closely with my team to develop responsive web applications using React and Tailwind CSS. I collaborate effectively using Git for version control and Notion for project management and documentation. I also leverage AI tools to improve workflow efficiency and enhance code quality, ensuring that we deliver user-friendly and high-performance front-end solutions.

**UNIVERSITY FINAL PROJECT**

**MERN STACK MARKETPLACE WEBSITE**

Developed a real estate marketplace using the MERN stack (MongoDB, Express, React, Node.js) as my university final project. The application features:

- Frontend: Built with React and styled using Tailwind CSS for a responsive and modern user interface.
- Backend: Developed using Node.js and MongoDB, including user authentication and property listings management.
- Implemented secure user authentication and real-time property searches for a seamless user experience.

GitHub