# AMIR SADIK
## FULL-STACK WEB DEVELOPER

## CONTACT

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📍 Addis Ababa, Ethiopia

## LINKS

- **Portfolio:**
  amir-sadik.netlify.app
- **GitHub:**
  https://github.com/Amiir25
- **LinkedIn:**
  linkedin.com/in/amir-sadik-20b2a9291
- **Telegram:**
  https://t.me/amir_sadik

## LANGUAGES

- Amharic (Native)
- English (Intermediate)

## ADDITIONAL QUALIFICATIONS

- Strong problem-solving skills from **C** and **Python** background

- Fast learner with strong self-motivation and curiosity

- Excellent communication and teamwork abilities

## PROFILE

I'm a passionate self-taught Web Developer with a strong foundation in programming using C and Python. I have hands-on experience building responsive websites with HTML, CSS, JavaScript, Bootstrap, and Tailwind CSS. Recently, I've been focused on full-stack development using React, Node.js, Express.js, and MongoDB. I'm actively looking for internship or full-time opportunities where I can contribute to real-world projects and continue growing as a developer.

## TECHNICAL SKILLS

- ✔️ **Programming Languages:** C, Python, JavaScript
- ✔️ **Frontend:** HTML, CSS, Bootstrap, TailwindCSS, React
- ✔️ **Backend:** Node.js, Express.js
- ✔️ **Databases:** MySQL, MongoDB
- ✔️ **DevOps/Tools:** Git/GitHub, Linux Command Line
- ✔️ **Other:** Data Structures, Problem-Solving
- ✔️ **Learning:** Next.js

## PROJECTS

1. **AppWorks - Landing Page (Fictional)**
   - A landing page for a fictional tech company based on **Mobile-First approach**.
   - Used **CSS** Key frames for animations with **JavaScript** DOM.

2. **Event Booking Website**
   - A dynamic event booking website using **TailwindCSS**.
   - Implements event details and form validations.

3. **BookTracker**
   - A simple full stack reading tracker website using **React, Node.js, Express.js** and **MySQL**.
   - Dynamic book listings and a reading tracking features.

## EDUCATION

**Power Learn Project (PLP)**
- Currently pursuing Software Engineering program at PLP.
- Developing strong problem solving programming skills.

**Self-Taught Learning**
- Continuously improving skills in Full-Stack Development (MERN Stack) and Software Engineering.