

Atia Farha

Web Developer

✉ atiafarha0@gmail.com ☎ +880 1941 090435  Atia Farha  Atia-Farha  Atia-Farha  Atia-Farha
 <https://atia-farha.netlify.app/>

PROGRAMMING SKILLS

Languages — HTML, CSS, JavaScript, PHP, Python, C++

Libraries / Frameworks — Vue.js, Nuxt.js, Bootstrap, Tailwind, Websocket, Apexchart.js

Databases — MySQL, PostgreSQL

Tools — Git, GitHub, GitHub Pages, Netlify, Vercel, Cloudflare, Render, XAMPP, Visual Studio Code, WebStorm, PHPStorm, IntelliJ IDEA, PyCharm

OTHER SKILLS

MS Word | MS PowerPoint | Photography

LANGUAGES

Bangla — Native/Bilingual

English — Proficient

Hindi — Conversational

PROJECTS

RTPoll

2026

Nuxt.js, Tailwind, Apexcharts.js, Websocket

Designed and developed a real-time polling web application enabling users to create polls, share them via public links, and visualize live results. Built a clean, minimal landing page with a clear feature breakdown and prominent calls to action, along with a full authentication flow including login and registration pages.

CEIN. (Fashion Store Landing Page)

2025

HTML, Bootstrap, CSS

Designed and developed a fully responsive e-commerce storefront for a sustainable fashion brand. Built a multi-category navigation system with dropdown menus, an editorial hero section, and a product grid with quick-add functionality. Implemented a cohesive visual identity across collection banners, a shoppable Instagram section, and a promotional announcement bar, delivering a polished, retail-grade UI aligned with modern fashion brand aesthetics.

Resume Buildr

Nov 2025 – Present

Vue 3, Nuxt 4, CSS 3, Pinia, Axios

Developing a clean, responsive resume builder website with a maintainable component architecture. Implementing a dynamic multi-step input workflow, real-time resume preview, state management with Pinia and exportable PDF layout.

Portfolio Website

2026

HTML, CSS, JavaScript, GSAP

Designed and developed a fully responsive single-page portfolio with a focus on clean UI and smooth user experience. Implemented a dark minimal aesthetic with consistent visual hierarchy, scroll-based animations, and a multi-section layout covering projects, skills, education, and achievements. Incorporated an animated hero section with a dynamic identity ticker, structured timeline components, and an interactive contact form, demonstrating end-to-end ownership of both design and frontend implementation.

Filmlytics

2026

React.js, Tailwind, Appwrite

Designed and developed a responsive one-page website for movie search, analytics, and recommendation platform. Built a modern, visually rich UI featuring a structured hero section, feature highlights, and an intuitive layout that communicates platform capabilities at a glance. Leveraged Tailwind CSS for a consistent design system and rapid component styling, delivering a polished, production-ready frontend.

ACHIEVEMENTS

One of the winners at Codex Community Meetup Hackathon

Jun 2026

Powered by OpenAI Codex

Built **PlacePulse AI**  that turns any place into a structured cultural intelligence dossier.

Best Female Award & Best Performer from Batch 252 Award (Overall Rank 10th Runner-Up)

May 2026

Organized by UIU Computer Club

1st Runner-Up (Gold Medalist) at BeatCode 261 Contest

Apr 2026

Organized by UIU Competitive Programming Community

Solved 6 out of 10 problems.

4th Rank at 2025 Farewell Contest Beginner Level

Dec 2026

Organized by Shohoj Coding

3rd Rank at UIU Fresher's Coding Challenge 2025

Oct 2025

Organized by United International University

Solved 7 out of 10 problems using C.

ORGANIZATION

UIU Computer Club

Jul 2025 – Present

Executive of Development Wing

- Developed the backend of the club's blog website using **Laravel**, implementing authentication, content management, and database handling.
- Contributed to the backend of the event management module for the official **UIU Computer Club** website.
- Currently developing the frontend of an **online judging platform** using **Next.js**.

EDUCATION

United International University <i>B.Sc. in Computer Science and Engineering</i>	Jul 2025 – Present
Abdul Kadir Mollah City College <i>HSC - Science</i> GPA: 5.00	Feb 2023 – Jun 2024
Nasima Kadir Mollah High School & Homes <i>SSC - Science</i> GPA: 5.00	Jan 2017 – Sep 2022