

# SHAFIUL ALAM FAYSAL

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## CAREER OBJECTIVE

Aspiring **Frontend Developer** with expertise in React.js, Next.js, and modern UI/UX design, seeking opportunities to contribute to building **scalable, responsive, and user-friendly web applications** while continuously growing technical and professional skills.

## PROFESSIONAL EXPERIENCE

**Teaching Assistant** | American International University-Bangladesh (AIUB) **January 2022 – April 2022**

- Assisted in Software Engineering courses, guiding students with coding practices and project work

## SKILLS

- **Frontend:** React.js, Next.js, Tailwind CSS, Redux, Framer Motion
- **Backend & Database:** Next.js, Node.js, MongoDB, Mongoose, Axios, JWT, bcrypt.js, Nodemailer
- **Tools & Practices:** ESLint, Git, Responsive Design, Component-based Architecture, Server-side Rendering
- **Programming:** JavaScript (ES6+), Python (TensorFlow, OpenCV, Pandas, Matplotlib)

## EDUCATIONS

**Bachelor of Science in Computer Science and Engineering** **May 2017 – March 2023**

American International University-Bangladesh (AIUB)

**Higher Secondary Certificate - HSC** **Jun 2014 – August 2016**

BAF Shaheen College Kurmitola

**Secondary School Certificate - SSC** **January 2012 – May 2014**

Uttara High School And College

## PROJECTS

[Portfolio Website](#) | React.js, Next.js, Tailwind, Framer Motion

- Built a personal portfolio with responsive UI and animations.

[Blog App](#) | Next.js, React Toastify, MongoDB, Mongoose

- Full-stack blog platform with CRUD operations, secure API integration, and responsive design.

[Next-Auth App](#) | Next.js, React Toastify, MongoDB, JWT, bcrypt.js

- Authentication app with secure login, and real-time notifications.

[Flixx](#) | HTML, Tailwind, JavaScript, TMDB API

- Interactive movie browsing app with API integration and dynamic UI.

Thesis | Python (TensorFlow, OpenCV, Ensemble Learning)

- Flower growth classification using CNN and ensemble methods with data visualization.

## CERTIFICATION

- Completed [Machine Learning Specialization](#) offered by DeepLearning.AI & Stanford University through Coursera