

# ASIF AHMED SAHIL

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## Career Objective

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Aspiring **Front-End Designer** with a solid foundation in **HTML, CSS, and JavaScript**, eager to contribute to **EzyCourse's no-code SaaS platform**. Proficient in **JavaScript, TypeScript** with hands-on experience in building responsive web interfaces using **Tailwind, React, and Next.js**. Passionate about creating user-friendly designs and delivering innovative solutions.

## Skill Highlights

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**Technical Skills:** JavaScript, TypeScript, Next.js, React, Tailwind CSS, ShadCN UI, Ant Design, Express.js, MongoDB, Mongoose, REST API, Redux, and Debugging.

**Tools:** Tools: VS Code, Git CLI, Postman, GitHub, Chrome dev tools,

**Soft Skills:** Communication, Adaptability, Time management, Patience, and Multitasking.

## Projects

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### CheckNalart - Landing Page

Live-site | Github Link

- Designed a responsive landing page for Check N Alert, a SaaS platform, optimizing for mobile devices.
- Translated **Figma designs into pixel-perfect**, functional webpages using HTML, CSS, javascript, Tailwind and React

### PixelAI - Landing Page

Live-site | Github Link

- Developed a modern landing page with a dark theme, utilizing Next.js for fast performance and SEO optimization, aligning with **front-end development** best practices.
- Employed **Tailwind CSS for customizable styling**, ensuring a **responsive design** suitable for various devices.
- Integrated Framer Motion for smooth animations, and Successfully translated **Figma designs into pixel-perfect webpages**, showcasing software and services with a stylish, dynamic interface.

### DevPath Academy - Design

Live-site | Github Link

- Translated **Figma designs into pixel-perfect**, user-friendly webpages using Accertainty UI, ensuring a sleek and modern interface.
- Developed an online programming course selling platform, DevPath Academy, using Next.js for optimized performance and server-side rendering.

## Education

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East Delta University, BSc in Computer Science

Sept 2019 – Jan 2024

- GPA: 3.72/4.0
- **Coursework:** Computer Architecture, Artificial Intelligence, Data Structure Algorithms, Computational Theory

## Professional Training

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Complete Web Development Course: Programming Hero (Level - 1),2022

Next Level Web Development Course: Programming Hero (Level - 2),2024

## Additional Experience And Awards

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Champion, Engineering Day Hackathon : Awarded 1st Prize for a **Web based secure money transfer application using Blockchain** out of 30 entries