

# Talal Ahmed

Web developer/Web designer

Address: Karachi, 75290

Phone: (+92) 313-2967607

Gmail: [ta234567801@gmail.com](mailto:ta234567801@gmail.com)

Github: <https://github.com/Demolinator>

LinkedIn: <https://www.linkedin.com/in/talal-ahmed-a5bb0b268>

## EXPERIENCE

### Freelancing — web developer

August-October 2021

### Mini Hackathon — web development at SMIT

November-April 2023

## EDUCATION

### SMIT,

Gulshan-e-Iqbal — web and app development (*On process*)  
2023

### Johar degree Boys Collage,

Gulistan-e-Johar — Computer Science (*On process*)  
2023

## PROJECTS

### Netflix web clone

*Designed and developed a dynamic Netflix website clone using Next.js and React.js, showcasing proficiency in front-end technologies and creative web development*

Demo: <https://netflix-clone-eosin-five.vercel.app/>

### Movies searching website

*Crafted a responsive movie searching website utilizing HTML, CSS, and JavaScript, demonstrating adept front-end development skills and an eye for user-friendly design.*

Demo: <https://demolinator.github.io/JavaScript-assignment-3/>

### Login & Signup form

*Developed a secure Login and Signup Form with Next.js, implementing local database storage for user data, and ensuring robust user authentication based on provided credentials, showcasing a commitment to both user privacy and seamless authentication experiences.*

Demo: <https://my-next-auth-app.vercel.app/>

### Blogging App

*Presented a Next.js-powered Blogging App at the Saylani Mass IT Training Program Hackathon in Gulshan-e-Iqbal, demonstrating technical prowess and creative coding in a competitive environment.*

Demo: <https://blog-app-post-flax.vercel.app/>

## SKILLS

Html-5, CSS-3,  
javascript, Bootstrap-5,  
jQuery, React js, Next js,  
Node js, Express .MS-  
office , problem-solving

## experience of plugins used in projects

**HTML and CSS:** I started by creating the basic structure of the website using HTML. This included defining the layout, headers, navigation menus, and content sections. I applied CSS styles to make the website visually appealing and responsive.

**Bootstrap:** Integrated Bootstrap for a responsive design and pre-designed components like navigation bars and modals.

**JavaScript Plugins:** For interactive features like image sliders and form validation, I employed JavaScript plugins. I integrated plugins like Owl Carousel for creating image carousels and validated user input using jQuery validation plugins.

## certification

Web designing and web development from Saylani Mass It Traning program (SMIT) (Almost Completed)