



# Faisal N

Full Stack Web Developer

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faisaln.com

 Email  
contact@faisaln.com

## Socials

 Instagram  
@FaisalN.js

 Facebook  
@faisalnjs

 Discord  
@faisaln

 GitHub  
@faisalnjs

 GitLab  
@faisalnjs

## Skills

HTML, CSS, JS, Node.js, Express.js, CI/CD, UI/UX, Full Stack, Website Design, App Design, Website Development, Bot Development, App Development, Game Development, API Development, VPS Management, DevOps, Artificial Intelligence, Machine Learning

## Tools

### Code

Bootstrap, C++, CSS, Express.js, Gatsby, GraphQL, HTML, Java, JavaScript, jQuery, LaTeX, Markdown, MaterialUI, MongoDB, MySQL, Next.js, Node.js, PHP, Python, RegEx, SQLite, Tailwind, Visual Studio, Visual Studio Code, WordPress

### Research & Design

Adobe XD, Codepen, DEV.to, Figma, Framer, Instagram, Stack Overflow, Twitter / X

### Management & Tools

Apollo, Apple, Atom, Azure, Bitbucket, Cloudflare, Debian, Discord, Discord.js, Docker, Firebase, Git, GitHub, GitHub Actions, GitLab, Google, Google Workspace, Heroku, IDEA, IPFS, Jira, Linux, Netlify, Nginx, npm, Postman, Raspberry Pi, pnpm, Replit, Slack, Trello, Ubuntu, Vercel, Windows, Workers

## About Me

I started my journey as a computer programmer in 2015, when I started exploring the world of website development. Soon after, I founded a virtual small business, now renamed **Dango Web Solutions**, to house my creations. Since then, I have made websites for my many friends and clients and have earned a 5-star rating for my website creation and programming skills. Now, a full stack web developer, I aim to enter college preferably majoring in computer science, computer programming, or bio/engineering to live my passions.

## Experience

### Founder | Dango Web Solutions

2015 — Present, New York, USA

- **Dango Web Solutions** is a web services provider and reseller offering free and discounted web hosting, websites, CDN, and more mainly to startups, students, and educational institutions. I founded it's parent organization, **The Dango Group**, to house my creations - **Dango Web Solutions** is just one of them.
- We have had a positive impact on educational organizations, churches, startups, small business, and many more who thank us for helping with setting up and publicizing their presence online.
- Through **Dango Web Solutions** I have earned a 5-star rating for every website created for my timely creation, programming skills, and overly helpful support.

### Developer, Public Relations Manager | Admin-Host / LENS

2024 — Present, New York, USA (Remote)

- **Admin-Host** is a white-label provider group offering various hosting services to professional users through participating hosts. Their services collectively reach over 1,000 unique users daily, with a diverse range of professionals and organizations relying on their hosting solutions.
- I maintain **Admin-Host's** codebases as well as help to develop various services with their team such as **LENS**, an easy-to-use secure user authentication service.

### Head of Human Resources | Alfie Web Solutions / Nyxa Hosting

2024 — 2024, United Kingdom (Remote)

- **Alfie Web Solutions / Nyxa Hosting** is a web hosting provider offering affordable prices, providing everything that a business needs. They have hosting packages, site builders and exceptional support.
- At **Alfie Web Solutions / Nyxa Hosting**, I was responsible for hiring well-trained individuals for open positions, as well as managing current team members.

### Chief Technology Officer | Erebus Hosting

2023 — 2024, Ontario, Canada (Remote)

- **Erebus Hosting** is a web solutions provider that offers web hosting to users globally.
- During my time at **Erebus Hosting**, I oversaw all technology infrastructure of the hosting provider to ensure data security and ease-of-use for clients.

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## Extracurriculars

### Robotics

2023 — 2025, New York, USA

- I have contributed to several robotics teams at **Adelphi University's STEP Program** to build, program, drive, and fly many robots and drones. I started on **VEX Robotics** team **8880B** and advanced to team **8880A** while I mentored younger incoming team members from teams **8880B** and **2493A** ("Team C"). Over my years with the group, I have contributed to a total of 7 robots and 2 drones. We constructed these pieces with metal and 3D printing, and programmed them in **C++** and **Python**. We met most Friday nights and Saturdays, but as we were comprised of students from many different schools in the area we could not meet for longer than a few hours a week. We won many awards, including the **VEX Create Award** and **VEX Judges' Award**.

### The Southern Bell

2019 — 2025, New York, USA

- I was part of my school's newspaper, **The Southern Bell**, from the start of middle school to the end of high school. Over my 6 years with the club, I wrote numerous articles and made puzzles for the newspaper's every issue. In addition, I designed, developed, and managed the newspaper's website, which is showcased at island-wide conferences each year. I was awarded a technology award in my earlier years with the club.

Varsity Tennis

National Honor Society

Science Honor Society

Key Club

Muslim Student Association

It's Academic

Chess Club

Falcon Report

Class Council

National Junior Honor Society

Project Green

## Volunteering

### Summer Camp

Summers 2022 — 2023, New York, USA

- During the summers of 2022 and 2023 I volunteered at the **Valley Stream 13 School District's** Summer Camp for Kindergarten through 7th grade students as a counselor. Every day, we planned and managed various daily activities for the students. I was recommended for 2 years and for a job at the program.

## Research

### Breast Cancer

Summer 2024, New York, USA

- I participated in Epidemiology research at the **Adelphi University ASIME Epidemiology Summer Research Program**. Our group of four high school students focused on developing an early screening tool for Breast Cancer using Machine Learning. Our goal was to effectively determine whether or not someone has breast cancer based on certain medical features. The screening tool can serve as an affordable, reliable way to screen for breast cancer at an early stage. We worked on our project for a month, trying as much as we could to perfect our AI model. Not only did we have fun in the struggling of creating the model, but I believe that this project we have worked on can make a positive impact in the world and improve the lives of women and men with Breast Cancer everywhere.

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## Summary

### Experience

- Founder, CEO at Dango Web Solutions
- Developer, Public Relations Manager at Admin-Host / LENS
- Head of Human Resources, Co-Founder, Website Freelancer at Alfie Web Solutions / Nyxa Hosting
- Chief Technology Officer at Erebus Hosting
- Co-Founder at Fluster Development / FlusterHost
- Contributor at Mintlify
- Website Developer, Bot Developer at Byte Development
- Website Designer, Website Developer at Paperchase Crafts
- Website Developer at Lumixle
- Administrator at IceHosting
- Administrator at GVP TECH
- Online Customer Support Agent at VistaCloud / Bluestone Hosting
- Online Customer Support Agent at InvitHost / Tranzhex
- Public Moderator at HilariousHaHa / Apex Asylum / Borrer Gaming

### Extracurriculars

- Robotics
- The Southern Bell – School Newspaper
- Varsity Tennis
- National Honor Society
- Science Honor Society
- Key Club – Community Service
- Muslim Student Association
- It's Academic – Quiz Bowl
- Chess Club
- Falcon Report – School Television Channel
- Class Council
- National Junior Honor Society
- Project Green – Environmental Activism

### Volunteering

- Elementary School Summer Camp

### Research

- Breast Cancer Epidemiology