

# ALISHER SAYED

Aspiring full-stack developer with a knack for crafting dynamic, responsive web solutions. Successfully led my team to complete our final-year project, leveraging React, Node.js, Express, and Flask for seamless front-to-back integration.

[LinkedIn](#) [Portfolio](#)

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## EDUCATION

**Kishinchand Chellaram College**  
Bachelor of Computer Science | GPA: 10.0  
**St. Xavier's College**  
Senior Secondary | Grade: 80%

Mumbai, India  
**June 2022 – April 2025**  
Mumbai, India  
**August 2020 – March 2022**

## SKILLS

- Development** HTML, CSS, ReactJS, Bootstrap, Tailwind, Express, NodeJS, Flask, FastAPI, NextJS, ASP.NET
- Languages:** Python, Kotlin, C#
- Tools** Git, GitHub, Android Studio, Docker, Render, Vercel, Netlify, Postman, Neon
- Databases** MySQL, MSSQL Server, MongoDB, PostgreSQL

## WORK EXPERIENCE

**Full Stack Developer Intern** April, 2025 [Ongoing]  
Unified Mentor | Remote

- Following a structured learning program with daily tasks, working on 1 basic and 2 advanced full-stack projects, gaining hands-on experience in frontend and backend development, and submitting a final project with documentation as part of the internship deliverables.

## PROJECTS

- Leather Website** Ongoing
- Developing a premium leather boutique website using **React Vite, Express.js, and MongoDB Compass**, with **dynamic filtering, cart functionality, and OTP-based authentication**.
  - Implementing a **secure admin panel with secret key authentication** for product management and order handling
- WeCaterers: web-based catering reservation** | [LINK](#) May 2025
- Built a full-stack catering reservation system using **Next.js, PostgreSQL, Prisma, and Tailwind CSS**, allowing users to browse and book caterers, manage carts, place orders, and rate caterers; caterers manage profiles, menus, and reservations via dedicated dashboards.
  - Implemented secure **JWT-based authentication** with access and refresh tokens, supporting role-based flows for **users, caterers, and admins**, along with **email OTP verification** (Nodemailer, bcrypt.js) and admin tools for platform monitoring and user activity oversight.
- Docuvault: Personal Web-based e-document storage** | [LINK](#) April 2025 – May 2025
- Developed and completed Docuvault**, a secure document management platform that supports efficient uploads with backend compression—improving storage, organization, and sharing through expiring link generation. Features also include activity log tracking and storage monitoring.
  - Integrated Google Gemini API** to enable users to generate ready-made documents in **HTML/Tailwind CSS** using prompt-based input. The generated code is parsed into a visual format for easy download as Word or PDF.
  - Tech Stack: FastAPI (with JWT), React.js with Vite, MongoDB with Atlas**
- Unite: Real Time Chat Web App – Internship at Unified Mentor** | [LINK](#) April 2025
- Built a full-stack real-time chat application** with OTP signup, friend requests, profile updates, public/private rooms, and file sharing using **React (Vite), Node.js, and PostgreSQL**.
  - Integrated Socket.IO for real-time messaging** and deployed the app with **Netlify** (frontend) and **Render** (backend & DB), ensuring seamless performance and scalability.
- Student Academic Tracker with Machine Learning** | [LINK](#) June 2024 – February 2025
- Developed a dynamic and responsive web-based platform using **ReactJS and MUI**, providing a detailed student overview for parents with a custom API backend and **SQL Server Database**.
  - Implementing **robust encryption and multi-layered security, integrating machine learning (logistic regression + decision tree via voting ensemble for attendance risk assessment, and linear regression for marks prediction)**.
- Pet Donation Landing Page** | [LINK](#) August 2024
- Developed a responsive landing page for pet donation using **ReactJS and Bootstrap**, ensuring a user-friendly and visually appealing design.
- Education & Internship Portal Frontend** | [LINK](#) May 2024
- Designed a **responsive front-end** using **ReactJS and Vanilla CSS** as part of an **internship application**, focusing on clean UI and seamless user experience.

<b>Restaurant Website   <a href="#">LINK</a></b>	<b>December 2023 – February 2024</b>
<ul style="list-style-type: none"><li>Developed a <b>dynamic and responsive restaurant website</b> using <b>ASP.NET</b> and <b>MS SQL</b>, featuring <b>admin login with OTP</b>, <b>user profiles</b>, and <b>cart functionality</b> for seamless order management.</li></ul>	
<b>Quiz App</b>	<b>September 2023</b>
<ul style="list-style-type: none"><li>Simple quiz app made using <b>Java</b> and <b>Android Studio</b>.</li></ul>	

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### CERTIFICATES

<b>UI in Android (META)   <a href="#">CERTIFICATE</a></b>	<b>January 2025</b>
<ul style="list-style-type: none"><li>Online course in which <b>Jetpack Compose</b> and <b>Kotlin</b> were taught.</li></ul>	
<b>UI/UX Design (META)   <a href="#">CERTIFICATE</a></b>	<b>July 2024</b>
<ul style="list-style-type: none"><li>Online course by <b>META</b> involving aspects of design and <b>Figma</b> platform.</li></ul>	
<b>Kotlin Fundamentals (META)   <a href="#">CERTIFICATE</a></b>	<b>June 2024</b>
<ul style="list-style-type: none"><li>Online course by <b>META</b> in which basic <b>fundamentals of Kotlin</b> were covered.</li></ul>	
<b>React Basics (META)   <a href="#">CERTIFICATE</a></b>	<b>May 2024</b>
<ul style="list-style-type: none"><li>Online course by <b>META</b> in which root concepts of <b>ReactJS</b> like states, components and props were covered.</li></ul>	
<b>Web Development (John Hopkins University)   <a href="#">CERTIFICATE</a></b>	<b>December 2023</b>
<ul style="list-style-type: none"><li>Online course <b>by Johns Hopkins University</b> in which <b>HTML</b>, <b>CSS</b>, <b>JavaScript</b> and dynamic website was worked on.</li></ul>	

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### EXTRA-CURRICULAR

<b>Science Honors Program (SHP)</b> to learn research ethics, report writing, and related methodologies.	<b>Ongoing</b>
<b>Anubhav Research Convention</b> presented my research on ‘Bridging the Gap’ at this prestigious convention.	<b>February 2025</b>
<b>Avishkar Research Convention</b> a research-oriented program to present my research ‘Bridging the Gap’.	<b>December 2024</b>
<b>Rotaract Club of KC (General Body Member, 1 year)</b> – Actively participated in meetings, events, and collaborations.	<b>August 2022</b>