Aliasgar A. Sogiawala

1 x Hackathon Winner | itsaliasgar18@email.com | (+91)7506878510| LinkedIn: linkedin.com/in/aliasgar-sogiawala

GitHub: https://github.com/aliasgarsogiawala Portfolio: https://aliasgar.vercel.app

EDUCATION

Diamond Jubilee High School Mazgaon, Mumbai

Middle school

- Concentrations: Science, Maths, Core Java,
- Percentage: 97%

St.Xaviers College Fort, Mumbai

FY & SY JC in Science

- Concentrations: Science, Maths, Geology and Information Technology
- Percentage: 73%
- Related Coursework: Web dev , Statistics and probability

Jai Hind College Churchgate, Mumbai

Bsc in Information Technology

- Concentrations: Web Development, Databases, Computer Networking, Machine Learning and Artificial Intelligence
- GPA: 9.5 cgpa in First Year / 9.8 cgpa in Second Year
- Related Coursework: Web Development, Software Testing, Web Design, Databases, Programming, Computer Networking, Computer Systems, Data Structures & Algorithms, Machine Learning, Artificial Intelligence, Object-**Oriented Programming, Statistics & Applications**

PROJECTS / My Work

Zillionite Website

Solo Developer

• Developed the entire website of Zillionite using Next js , Tailwind css , Razorpay , MongoDB .

· zillionite.com .

TourSafe

Solo Developer

 Built a platform to help tourists avoid scams, featuring a cab fare estimator, emergency button, chatroom, and other tools. Developed the platform using Next.js to enhance user safety and provide valuable local information.

toursafe.in

ParaDoc

Co- Developer

- A Parallel Reality Simulation for Medical Decision-Making. Hackathon winning project.
- Paradocc.vercel.app

ACTIVITIES AND LEADERSHIP

Internship @ Overtures Infotech:

Internship in web development

 Gained hands-on experience in both front-end and back-end development over the course of two months. Debugged and resolved various issues to enhance website functionality and design. Implemented changes based on client feedback and project requirements, also built several web pages using ASP (Active Server Pages), optimizing code, reducing load times, and ensuring cross- browser compatibility.

Internship @ Zillionite:

Internship in web development

 Developed the entire website of Zillionite, both front end and backend using Next is, Tailwind css, MongoDB for storing user data and purchases and dynamic cross checking, and Razorpay for payment integration.

Graduation, March 2026

Graduation, May 2023

Graduation, May 2021

September 2024

March 2025

May 2025

May 2023 – Jul 2023

Feb 2025 – April 2025

Co-Founder @ Tech Horizons Club:

Co-Founder

• Co founded and developed the website of Tech Horizons Club, a Hackathon organising company aimed to make networking and winning easier.

Sponsorship Head @ Dot Com Club:

Leader of the sponsorship team

• Head of the sponsorship team of Dot Com Club at Jai Hind College

Organiser @ Hack The Vibe:

Organiser of Hack The Vibe hackathon on Devpost

SKILLS

Nov 2024 – Present

May 2025 – Present

May 2025 – June 2025

Programming: Python, JavaScript, HTML/CSS, SQL, Node.js, React.js, Typescript, C++, C, Java, Al/ML, REST APIs Frameworks & Libraries: Next.js, Tailwind CSS, React Native, Three.js, GSAP, MongoDB, PyTorch, TensorFlow

Tools: Jupyter Notebooks, Git, VS Code, Github Copilot , Convex , Trae , Supabase , SuperTokens , Render , Railway