

# INSIYA MITHAIWALA

Mumbai, Maharashtra

+91-7506852862    insiyam07@gmail.com    LinkedIn    GitHub

## EDUCATION

Parul University, Parul Institute of Technology and Engineering	01 2021 – 06 2024
Bachelor of Technology in CSE- <b>CGPA - 8.12</b>	Vadodara, Gujarat
Sies College of Arts and Science	06 2018 – 05 2020
Junior College - <b>Percentage - 84.46%</b>	Mumbai, Maharashtra
Holy Cross High School	2018
School - <b>Percentage - 92.00%</b>	Mumbai, Maharashtra

## PROJECTS

<b>WorldWise</b>   fullstack	08 2024
• Built a decentralized platform for <b>skill trading</b> , integrating WorldID for user verification.	
<b>Graphical Analysis of NFT's on Blockchain</b>   Html, Css, JS, MongoDB, Python, Pyviz	03 2024
• The project helps the users analyze NFT transactions and potential through a <b>nodal graph</b> .	
<b>BioScope</b>   Html, Css, JS, MongoDB, Python, Pyviz	02 2024
• BioScope is a web app designed to empower users to report environmental issues such as illegal deforestation, wildlife trafficking, and cruelty efficiently and effectively.	
<b>PermaSecure</b>   Arweave, NFT Storage, Solidity	05 2024-Present
• A decentralized application to <b>mint and store legal documents</b> as NFTs for permanence and security using Arweave and IPFS.	

## INTERNSHIPS

<b>Breakout Investing</b>	Mar 2024 – Jun 2024
Developer Intern	Remote
• Developed a full-featured website from scratch, improving user experience and driving client engagement. Collaborated closely with stakeholders to deliver a high-quality product that contributed to increasing the platform's visibility and revenue.	
<b>The Sparks Foundation</b>	Apr 2023 – Jun 2023
Web Developer Intern	Remote
• Developed and integrated a seamless payment gateway within a web application, enhancing the user experience. Utilized the MERN stack to deliver a robust solution that improved overall website performance and enabled secure transactions for end users.	

## TECHNICAL SKILLS

**Programming Languages:** JavaScript, TypeScript, Python, SQL, C/C++, HTML, CSS  
**Frameworks & Libraries:** React.js, Node.js, Express.js, Next.js  
**Databases:** SQL (PostgreSQL), NoSQL (MongoDB, Mongoose)  
**Tools:** Git, Prisma, Docker, Figma  
**Cloud DevOps:** AWS, Vercel, Heroku

## CERTIFICATIONS

Google Cloud Platform Fundamentals by Google  
JavaScript Algorithms and Data Structures by freeCodeCamp  
JavaScript by Udemy  
User experience/Figma Mastery Course by accenture

## EXTRA-CURRICULAR ACTIVITIES

**Hackathons:** Participated and won in multiple pool prizes in hackathons.  
**Open Source Contributions:** Active contributor to open source projects.  
**Community Building:** Member of various developer communities, organizing knowledge-sharing sessions