

INSIYA MITHAIWALA

Mumbai, Maharashtra

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EDUCATION

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

PROJECTS

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|---|------------------------|
| WorldWise ↗ fullstack | 08 2024 |
| • Built a decentralized platform for skill trading , integrating WorldID for user verification. | |
| Graphical Analysis of NFT's on Blockchain ↗ Html , Css , JS , MongoDB , Python , Pyviz | 03 2024 |
| • The project helps the users analyze NFT transactions and potential through a nodal graph . | |
| BioScope ↗ 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. | |
| PermaSecure ↗ Arweave , NFT Storage , Solidity | 05 2024-Present |
| • A decentralized application to mint and store legal documents as NFTs for permanence and security using Arweave and IPFS. | |

INTERNSHIPS

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|--|----------------------------|
| Breakout Investing ↗ | Mar 2024 – Jun 2024 |
| <i>Developer Intern</i> | <i>Remote</i> |
| • 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. | |
| The Sparks Foundation ↗ | Apr 2023 – Jun 2023 |
| <i>Web Developer Intern</i> | <i>Remote</i> |
| • 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)
Design Tools: Figma

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