

# Jonathan Duarte

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## EXPERIENCE

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- **Full Stack Web Developer at Helpy Moto (April 2023 - July 2023)**

Developed the Admin Panel for the system and helped enhance the Backend Servers and the UI of the Dashboard.

**Tech Stack used:** MongoDB, ExpressJS and NodeJS for the Backend and ReactJS and TailwindCSS for the Frontend.

## ACHIEVEMENTS

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- **Blockchain-Enabled Skill Attestation System**

The paper of this Project is selected as '**Best Paper Award**' in **International Conference on Recent Advances in Information Technology (ICRAIT 2023)**.

- **BitNBuild Hackathon - January 2023**

Secured Third Place in Blockchain Domain. Developed Frontend along with smart contract.

**Project Link:** [https://github.com/John840001/BlockBuster\\_Bit-n-Build](https://github.com/John840001/BlockBuster_Bit-n-Build)

- **Unscript 2k23 Hackathon - February 2023**

Secured Third Place in Blockchain Domain. Developed Frontend along with smart contract.

**Project Link:** [https://github.com/John840001/BlockNyte\\_Unscript\\_2k23](https://github.com/John840001/BlockNyte_Unscript_2k23)

## PROJECTS

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- **Blockchain-Enabled Skill Attestation System**

A system developed for verifying Skillset and Certifications uploaded by the Employee on the Blockchain and are verified by various Organizations present in the Blockchain network.

**Tech Stack used:** ReactJS, SemanticUI, Ethereum, Truffle, Ganache, Metamask, IPFS, Solidity and Firebase - Firestore.

**Link:** [Project](#)

- **Developing a Website for ASME CRCE Council in NextJS**

A website for the ASME Council FRCRCE to display the council's work.

**Tech Stack used:** NextJS and NextUI.

**Link:** [Project](#)

- **Portfolio Website**

A simple Portfolio website for displaying my work and experience.

**Tech Stack used:** NextJS, TailwindCSS and Framer motions(for animations).

**Link:** [Project](#)

## EDUCATION

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<b>Fr. Conceicao Rodrigues</b> <b>College of Engineering</b> B.E. in Computer Engineering	<b>Mumbai University</b> <b>(2020 - Current)</b>	<b>8.84</b> <b>(Up to Sem V)</b>
<b>Nirmala Memorial Foundation</b> <b>College of Commerce and Science</b> HSC	<b>Maharashtra State Board</b> <b>(2018 - 2020)</b>	<b>74.00 %</b>
<b>St. Francis D'Assisi High School</b> SSC	<b>Maharashtra State Board</b> <b>(2011 - 2018)</b>	<b>84.60 %</b>

## SKILLS

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**Programming Languages:** C, C++, Java, Python, JavaScript, TypeScript, Solidity.

**Technologies:** MERN, NextJS, Git, MySQL, Linux, Blockchain, Ethereum, Hyperledger, TruffleSuite, Ganache, IPFS, GETH, TailwindCSS.