Jonathan Duarte

Third Year, Computer Engineering

Career Objective:

Passionate Developer with strong leadership and relationship building skills. Developing applications in MERN and Nextjs. Experience in developing Decentralized Blockchain applications using Ethereum, Ganache and Truffle.

Education:

Degree	Name of Institute	University / Board	Year of Passing	Percentage / CGPA
B.E.	Fr. Conceicao Rodrigues College of Engineering	Mumbai University	2020 - 2024	8.84 (Up to Sem V)
HSC	Nirmala Memorial Foundation College of Commerce and Science	Maharashtra State Board	2018 - 2020	74.00 %
SSC	St. Francis D'Assisi High School	Maharashtra State Board	2011 - 2018	84.60 %

Achievements:

• ALGOHOLIC 1.0 Coding Competition

September 2022 January 2023

Mobile: (+91) 9152202130

Mail: jonathanduarte840@gmail.com

BitnBuild Hackathon

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

Project Link: 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

Crescendo 2023 Hackathon

March 2023

 $Project\ Link:\ \underline{https://github.com/John840001/52\ _-000\ _Crescendo2023}$

• Developing a Website for ASME CRCE Council in NextJS

Project Link: https://github.com/John840001/ASME-Web

Technical Skills:

- Solidity
- Ganache and Truffle
- NextJS
- MERN
- Python (Basics) https://coursera.org/share/6306badac6f6f06a78e525f44c902e26

Soft Skills:

- Great command over English Language.
- Fast Learner.