

Jaden D'sa

B.E. in Computer Engineering

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Career Objective

My aim is to become a Computer professional and to work in a challenging environment that demands all my skills and helps me grow both individually and collectively as a team.

EXPERIENCE

- **Web Development Internship at RineX**

Done projects based on HTML, CSS, javascript.

CERTIFICATES

- **Web Development program at RineX**
- **Artificial Intelligence program at Intrainz Edutech**
- **Business intelligence using Power Bi at Skill Nation (2-day workshop)**

ACHIEVEMENTS

- **BitNBuild Hackathon - January 2023**

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

PROJECTS

- **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.

- **Mental Health Tracker for women.**

An android application that can predict the mental health of women using Machine Learning and help track their day to day activities.

Tech used: Java, xml, android studio, python, firebase, Heroku.

- **Weather App**

A simple website that can give weather information using an API.

Tech used: HTML, CSS, javascript, NodeJS, ExpressJS, Bootstrap 5, Weather API.

EDUCATION

Fr. Conceicao Rodrigues College of Engineering B.E. in Computer Engineering	Mumbai University (2020 - Current)	9.25 (Up to Sem V)
Mithibai College HSC	Maharashtra State Board (2018 - 2020)	86.46 %
St. Josephs High School SSC	Maharashtra State Board (2011 - 2018)	89.00 %

SKILLS

Programming Languages: C, C++, Java, Python, JavaScript, HTML/CSS, Solidity.

Technologies: MERN, Git, MySQL, Blockchain, Ethereum, Android.