BREATLEY DERRYL D

CONTACT

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(Chennai

EDUCATION

BE-Computer Science

St Joseph's Institute of Technology: 2020-2024

Current Overall CGPA - 8.35 untill 6th sem

HSE

Alphonsa Matric Higher Secondary School, Nagercoil **Grade - 76.16**%

SSLC

Seventh Day Adventist Matric Higher Secondary School, Nagercoil

Grade - 75.2%

INTERNSHIPS

 Attended Internship in WEB DEVELOPMENT in Teachnook during 01-01-2023 to 28-02-2023

SKILLS

C Programming
Python
Basics of JAVA
HTML, CSS, JavaScript
Problem-Solving
MySQL

AREA OF INTEREST

Front-end Web Development UI/UX Design

PROFILE

To nurture my talents and skills by gaining knowledge and implement them towards the growth and development of the organisation.

CERTIFICATIONS

- Basics of Python, Java Infosys Springboard
- Java Udemy
- . HTML and CSS Udemy
- Web Development Teachnook

WORKSHOPS

- Participated in a 2 days Workshop titled WEB Development on May 2022 at St. Joseph's Institute Of Technology by WHY Global Services.
- Participated in a 3 days Workshop titled AWS Cloud on October 2022 at St.Joseph's Institute Of Technology by Stigmata Techno Solutions.
- Participated in a 1 day Workshop titled Android on January 2023 at CodeBind Technologies Chennai.
- Participated in a 2 day Workshop titled UI/UX Design on March 2023 at St.Joseph's Institute Of Technology by WHY Global Services.

TRAININGS

- Completed a training on **Programming with Python** organized by Internshala.
- Attended inplant training on Web Development at CodeBind Technologies, Chennai.
- Completed a Java training organized at St. Joseph's Institute of Technology with course material provided by the Spoken Tutorial Project, IIT Bombay.
- Attended Bootcamp on Python & Machine Learning Essential Organised by LetsUpgrade.
- Completed a PHP and MySQL training organized at St. Joseph's Institute of Technology with course material provided by the Spoken Tutorial Project, IIT Bombay.

PROJECTS

• AI VIRTUAL KEYBOARD

The objective of the project is to create a keyboard in desktop and control using hand gestures.

ACHIVEMENTS

Attended National Level Technical Symposium and Won First prize in the event of Paper Presentation and Mini Project at Meenakshi Sundararajan Engineering College, Chennai.