

Muthu Brijesh R

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CAREER OBJECTIVE

As a fresher, I would like to build a career making the best use of my analytical, logical, and creative skills to perform various jobs efficiently.

EDUCATION

DEGREE	INSTITUTION	CGPA / PERCENTAGE	YEAR OF PASSING
B.E (CSE)	Ramco Institute of Technology, Rajapalayam	8.09/10 (Up to 5 th sem.)	April, 2024
HSC	Chinmaya Vidyalaya Matriculation Higher, Secondary, School, Rajapalayam	75.8%	April, 2020
SSLC	Chinmaya Vidyalaya Matriculation Higher, Secondary, School, Rajapalayam	78.5%	April, 2018

AREAS OF INTEREST

- Full Stack Web Development
- Mobile App Development
- Machine Learning

TECHNICAL SKILLS

- Languages Known:
Python, C, Java, Kotlin, Java Script, PHP, SQL.
- Packages Handled:
Numpy, Pandas, Scikit Learn [ML & DS packages] In Python
AWT, Swing, Collections, and basic packages in JAVA
- Frameworks:
React, RASA, Appium, ASP.NET
- Web Development Tools Known:
Sublime Text, VS code, NPM, GitHub, Notepad.
- Mobile App Development Tools Known:
Android Studio, VS code.
- Area/Domain Specific Tools:
Anaconda, Jupyter Notebook, Google Colab
ML Libraries, Data visualization Libraries

PROJECTS

1. PROJECT TITLE : Hotel Booking Management System
GitHub URL : [MuthuBrijesh/Royal-Rooms](#)
Technology : MERN Stack
2. PROJECT TITLE : Gas Booking Management System
GitHub URL : [MuthuBrijesh/Gas-Booking-Management-System](#)
Technology : ASP.NET, #C, MSSQL
3. PROJECT TITLE : Super Market Billing System
GitHub URL : [MuthuBrijesh/Supermarket-Billing-System](#)
Technology used : HTML, CSS, MySQL, JavaScript
4. PROJECT TITLE : Unit Converter
GitHub URL : [MuthuBrijesh/Unit-Converter](#)
Technology used : Kotlin
5. PROJECT TITLE : TCS Stock Price Forecasting
GitHub URL : [MuthuBrijesh/TCS-Stock-Price-Forecasting](#)
Technology : ML, Time Series Forecasting methods, Deep Learning (LSTM)
6. PROJECT TITLE : Dish Owner
GitHub URL : [MuthuBrijesh/Dish-Owner](#)
Technology used : C (Data Structure)
7. PROJECT TITLE : Double Stack ADT
GitHub URL : [MuthuBrijesh/-Double-Stack-ADT-with-Color-Codes](#)
Technology : JAVA, Java AWT and SWING
8. PROJECT TITLE : Bank Management System
GitHub URL : [MuthuBrijesh/Bank-Management-System](#)
Technology : C
9. PROJECT TITLE : Basic Mood Bot
GitHub URL : [MuthuBrijesh/-Basic-Mood-Bot-using-RASA-Framework](#)
Technology used : Machine Learning, Rasa Framework, NLP
10. PROJECT TITLE : Encryption
GitHub URL : [MuthuBrijesh/Encryption](#)
Technology used : Python.

WORKSHOP ATTENDED

- Attended a **3-day short term Training Program on 3D PRINTING TECHNOLOGY AND ITS INDUSTRIAL APPLICATION** offered by **MEDSBY HEALTHCARE AND ENGINEERING**

INTERNSHIP

- **Deep Learning** online internship at **NIT-Silchar(currently pursuing).**
- **Machine Learning** internship at **Geons Logix (3 months).**
- **AWS Solutions Architect** by **Forage Virtual Internship** at **AWS cloud Services**

ONLINE COURSES

- **JavaScript – Basics to Advanced** course offered by **Udemy**
- **The Complete React JS Course – Basics to Advanced** course offered by **Udemy**
- **MATLAB Onramp** course offered by **MATLAB**
- **Front End Development - HTML** course offered by **Great Learning**
- **Java Programming** course offered by **Great Learning**
- **Linked List** course offered by **Great Learning**
- **Python for Machine Learning** course offered by **Great Learning**

AWARDS AND ACHIEVEMENTS

- Secured **7031th** rank in **Google Kickstart 2022** and **6631th** rank in **Hashcode 2022**.
- Secured **3rd** rank in **Quiz on Data Science** in **GoCrackIt**
- Earned **22 badges** at **Google Developers Profile**.
- Cleared **first round** in **IICC** organized by **Coding Ninjas**
- Won **Third prize** in **Project Contest** organized by **IE** at **RIT**.

CODING PLATFORM

Hacker Rank Star

- Python (5)
- C (4)
- C++ (5)
- Java (5)

CO CURRICULAR ACTIVITIES

- **“Jetpack Compose Camp”, “CODE”, “Google Cloud Camp” and “Solution Challenge - 23’ Hackathon”** in **Google Developer Student Club RIT**.
- Organized **“Codeless Chat Bot”** in **Google Developers Student Club – Ramco Institute of Technology**.
- Organized **“Blind Coding Contest”** in **Institute of Engineers, India student chapter**.
- Coordinated **“Workshop”** event in **ISTE Student Convention**.

LEADERSHIP ACTIVITIES

- **Google Developer Student Club Machine Learning Lead** at **GDSC RIT**
- **Organizing Member** of **RIT Clustra**.

PERSONAL DETAILS

Date of Birth	: 20/06/2003
Gender	: Male
Language Known	: English, Tamil
Nationality	: Indian