

Jathartha Das

Bhubaneswar, OR, 752054 | +919938947706
dasjathartha@gmail.com

As a fresh graduate, I am a motivated and enthusiastic individual ready to embark on a rewarding career. Armed with a solid educational background and a passion for learning, I am eager to apply my knowledge and skills to contribute to a dynamic and innovative work environment.

EDUCATION

B.Tech, Electronics and Computer Engineering

Sep 2021 - Sep 2025

Vellore Institute of Technology, Chennai; India

CGPA: 8.59

12TH

Apr 2019 - Jun 2021

Mother's Public School, Bhubaneswar, India

94.8%

10TH

Jun 2014 - May 2019

Mother's Public School, Bhubaneswar, India

93.2%

PROJECTS

ChatGPT Clone Android App (03/2023 - 05/2023)

The ChatGPT clone Android app is designed to provide users with personalized responses to their queries. It uses OpenAI API to understand user input.

AI Image Generation MERN APP (06/2023 - Present)

AI Image Generation app developed using MERN stack and OpenAI API. Uses MongoDB for efficient data storage, Express.js for server-side logic, and React.js for a dynamic user interface. Integrated with OpenAI API to leverage state-of-the-art machine learning.

Phishing URL Detection using Machine Learning(05/2023-07/2023)

The phishing URL detection project using Python and Flask involves building a web application that uses machine learning to identify and classify suspicious URLs.

Stock Market Price Analysis and Prediction Using R-Programming(06/2023-07/2023)

The Stock Market Price Analysis and Prediction project using R programming involved using statistical and machine learning techniques to analyze historical stock market data and make predictions about future stock prices.

SKILLS

Intermediate in: HTML&CSS, Javascript, Data Structures and Algorithms, Java, C&C++

Basic in: React, Android Studio, React Native, R programming, Python, Flask, Data Analytics, MySQL

LICENSES & CERTIFICATIONS

Introduction to Machine Learning on AWS

2023

Amazon Web Services(Coursera)

Introduction to Artificial Intelligence (AI)

2023

IBM(Coursera)

Introduction to Android Mobile Application Development

2023

META(Coursera)