

# Arijit Kumar Roy

Web3 Enthusiast

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 <https://arijitkroy-portfolio.netlify.app/>     <https://github.com/arijitkroy>     <https://linkedin.com/in/arijitkumarroy/>

## SUMMARY

Web3 enthusiast with a solid foundation in computer science and engineering, proficient in various programming languages, libraries, and tools for creating innovative solutions.

## PROJECTS

### EZ-VIZ: ML VISUALIZATION & PREDICTION TOOL

IEM Gurukul (36hrs)




A web-based tool built with Streamlit for visualizing and predicting outcomes from datasets.

### GET-MY-SHIRT: A COMPUTER VISION POWERED APPROACH

Online

A web application that predicts a user's T-shirt size from an uploaded image and recommends T-shirts from a database of scraped e-commerce platforms like Meesho.

### KODIKAS-2K25 WEBSITE DESIGN (CONTRIBUTOR)

MCKVIE

Contributed to the design of the KODIKAS-2K25 website.

### DATAQUEST-2K25 WEBSITE DESIGN (CONTRIBUTOR)

MCKVIE

Contributed to the design of the DATAQUEST-2K25 website.



## EDUCATION

### Computer Science (Class 12)

Aditya Academy Secondary | March 28th, 2023

Percentage: 91/100















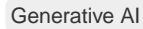
### BTech in Computer Science and Engineering

MCKV Institute of ENgineering | May 28th, 2027




CGPA: 9.68/10

## SKILLS & LANGUAGES

### Technical Skills

### Languages

## CERTIFICATIONS

### Introduction to Internet of Things (5% Topper)

Issued by: NPTEL  
November 5th, 2024

### Programming in Java (5% Topper)

Issued by: NPTEL  
May 5th, 2024