# Abhrajit Das
3rd year undergrad student at KIIT

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🐙 github.com/Abhrajitdas02

## SKILLS

Machine Learning

JAVA    HTML

JavaScript    CSS

Python    REACTJS

C++    DSA

Computer Networks

MySQL

Operating System

OOP    Problem Solving

Time Management

Critical Thinking

## LANGUAGES

**ENGLISH**
*Full Professional Proficiency*

**HINDI**
*Full Professional Proficiency*

**BENGALI**
*Native or Bilingual Proficiency*

## INTERESTS

Open Source Contribution

CODING    GYM

Photography

## EDUCATION

**Bachelor Of Technology - B.TECH**
Kalinga Institude Of Industrial Technology(KIIT)
*07/2021 - Present*                                                      *Bhubaneswar,India*
CGPA-8.83
▫ Computer Science Engineering

**12TH STANDARD**
St.Joan's School
*03/2019 - 06/2021*                                                          *Kolkata,India*
94.5%
▫ Computer Science

## ORGANIZATIONS

KIIT Kindle Knack (09/2021 - Present)

## CERTIFICATES

The Web Developer Bootcamp 2022 (09/2022 - 12/2022)

KODEWRECK (09/2021 - Present)

HackerRank Problem Solving(Intermediate) (08/2023 - Present)

Coursera Supervised learning :Regression and Classification (08/2023 - 09/2023)

## PERSONAL PROJECTS

My Cube (09/2023 - Present)
▫ As part of 'My Cube', I undertook the development of a Rubik's Cube solver.
▫ Tools & technologies used: HTML,CSS,JavaScript,Three.js.
▫ It is customise to increase the mathematical understanding of the users along with the problem solving algorithms like A* and IDF.

WeatherWise (10/2023 - Present)
▫ Weather forecasting website to forecast current weather for ay given city.
▫ Tools & technologies used: HTML, CSS, JavaScript.
▫ It uses Weather API and generates the weather details using the API integration.

CalcUtopia (09/2022 - Present)
▫ Scientific Calculator used for performing advanced scientific problems with user friendly interface .
▫ Tools & technologies used: HTML,CSS, JavaScript.
▫ It provides simple interface and user friendly interface to the users t calculate complex problems in very little time.

MyPortfolio (12/2022 - Present)
▫ Project showcase ,the website is a comprehensive high quality gallery to tell about the projects.
▫ ∗ Tools & technologies used: HTML,CSS, JavaScript, PHP.
▫ ∗ It is resume downloadable website with all the social links and social handles present in it to contact .

## ACHIEVEMENTS

50 days streak in GeekForGeeks(GFG) (07/2023 - Present)