

YASH GUPTA

Jamshedpur, Jharkhand

(+91)6201461718 ◇ yashguptayashu2003@gmail.com ◇ GitHub ◇ LinkedIn

EDUCATION

Jusco School South Park (2007 - 2019)

10th Percentage : 90.6

Jusco School South Park (2019 - 2021)

12th Percentage : 80.4

KIIT University, Bhubaneswar

2021 - Present

Bachelor of Technology, CSE

CGPA : 8.68

SKILLS

Machine Learning(Data Preprocessing, PCA, NLP, Python, Matplotlib, Scikit-Learn, Numpy, Pandas, Seaborn), SQL, JAVA, JAVA GUI Development, Design and Analysis of Algorithm, DP, DSA, C++, C, HTML, CSS, ReactJS, Firebase, Generative AI(Basics), Team Collaborating skills

PROJECTS

Product Rental Application (02/2023 - 05/2023) [GitHub](#) ↗

- This JAVA GUI application with integration of 20+ GUI components, leveraging 20+ MySQL commands for enhanced functionality.
- In this application one can keep track, calculate rental costs of different products.

YouTube Clone ↗ **(10/2023 - Present)** [GitHub](#) ↗

- App uses 10+ React functions like RouterDOM, useState-useEffect, Async-Await, Hooks, Props, multiple libraries, Firebase, 5+ of APIs and SaaS.

Portfolio Website ↗ **(01/2024 - 02/2024)** [GitHub](#) ↗

- Use of 10+ React functions like useState-useEffect, Hooks, Link, media queries etc.

E-Commerce Website ↗ **(05/2023-06/2023)** [GitHub](#) ↗

- Utilization of 10 + React's functions, exemplifying useState, useEffect, hooks, etc.
- Powered by React intuitive user interface the platform offers stylish design, and effortless navigation with over 5 varieties of items and 50+ designs.

Predictive Analysis Projects(ML) (02/2024) [GitHub](#) ↗

- Image Classification using CNN (deep Learning)
- Breast Cancer Cell Classification using Random Forest(accuracy score : 0.9415, Decision tree(accuracy score: 0.9590), Naive Bayes(accuracy score: 0.9415) and SVM(accuracy score : 0.95321)

ACHIEVEMENTS AND BADGES

Solved 150+ Leetcode problems(58+ Easy,80+ Medium,14+ Hard), Jan, Feb, Mar LeetCode Challenge LeetCode, 50,100 Days Badge 2024, Google - Generative AI Fundamentals (SKILL BADGE) Earned Feb 12, 2024 Introduction to Generative AI, Introduction to Large Language Models, Introduction to Responsible AI Earned Feb 12, 2024

CERTIFICATES

- Problem Solving(Basic) by Hacker-Rank (28/08/2023), Problem Solving(Intermediate) by Hacker-Rank (20/08/2023)