



PURNACHANDRA MALLICK

PROFILE

I am a motivated and detail-oriented B.Tech CSE student with strong problem-solving skills, a passion for AI and full-stack development ,and experience in building innovative, real-world tech projects and cloud-based applications.

CONTACT

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TECHNICAL SKILLS

- Core java
- C, C++
- DBMS
- Data structure
- HTML, CSS
- JAVA Script (react.js, node.js, express.js)
- Cloud (AWS)
- Python

PROJECTS

CLOUD POWER NOTE UPLOAD AND STORAGE SYSTEM

The objective of the project is to enable users to securely upload, store and manage their notes efficiently. This project is built with html, CSS, JAVA Script, react.js, node.js and JWT components for user authentication and implement AWS cloud for storing the notes. By which the notes are stored efficiently with higher security and durability.

FACE RECOGNITION SYSTEM USING OPEN CV

The main objective of the Face recognition system project is to develop an intelligent, machine learning-based solution that can accurately detect, extract, and recognize human faces from images or videos for secure identification, authentication, and access control applications.

EDUCATION

Secondary Education (Class 10)

SSVM Sharada Nagar, BSE Odisha – Cuttack, year: 2020

Percentage :75%

Higher Secondary Education (Class 12)

Choudwar Collage, CHSE Odisha, Cuttack, year: 2022

Percentage: 75%

