

NIKHIL KUMAR

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SUMMARY

Innovative and analytical Electronics and Computer Science Engineering student with a passion for problem-solving and technology-driven solutions. Possess strong analytical and adaptive skills with hands-on experience in software and hardware projects.

ACADEMIC BACKGROUND

St Francis School, Ranchi, Jharkhand

Completed 10th (ICSE) — Percentage: 83% 2018 - 2019

Completed 12th (ISC) — Percentage:

71% 2019 - 2021

Kalinga Institute of Industrial Technology

Bhubaneswar, Odisha

B.Tech in Electronics and Computer

Science Engineering — 8.34 GPA

2022 - 2026

SKILLS

• Programming Languages : C, JAVA, PYTHON

• Web Development : HTML, CSS, JAVASCRIPT

• Core: —DSA, OS, OOPS, DBMS — MES, EC, CE

• Soft Skills: Problem Solving, Analytical, Adaptive

• Basic Level: ML,DL

CERTIFICATIONS

Python

Responsive Web Design

 \mathbf{SQL}

ACTIVITIES

PROJECT:

Expense Tracker in Python and Java using OOPS concept

Activity:

participated in KIIT KREATIVITY 2.0 Expo (Ideation and Hardware Prototype)