# Sushovan Banerjee

3rd Year (B.Tech)
Computer Science & Engineering
at Kalinga Institute of Industrial Technology
CGPA:9.30

Links

Github://sushovanb02 LinkedIn://sushovanb02

**Skills** 

MACHINE LEARNING

Numpy, Pandas, Matplotlib, Seaborn, Scikit-learn, Streamlit, Data Analysis

LANGUAGES

C/C++, Python, Javascript, HTML5, CSS3

**FRAMEWORK** 

Streamlit,

Node.js, Express.js, Web-development

DATABASES

MySQL, PostgreSQL, MongoDB

VERSION CONTROL SYSTEM Git, Github

#### Coursework

Data Structures Algorithm Artificial Intelligence Operating Systems MySQL Big Data

#### Education

2020-PRESENT
B.TECH. IN CSE
Kalinga Institute of Industrial
Technology
CGPA: 9.30 till 4th sem

2018-2020 INTERMEDIATE SR Public School, Kota Percentage: 92.0%

2013-2018 HIGH SCHOOL KPS, Raipur

Percentage: 95.2%

Kalinga Institute of Industrial Technology (KIIT) Bhubaneswar, Odisha, India

Pin: 751024

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Experience

DEC, 2021-JAN, 2022 Kharagpur Winter of Code

**Open Source** 

**Open Source** 

- Implemented "Search Chat" feature in a chat app to search any keyword(s) from all messages.
- Removed browser's native focus styles.
- Worked on the CSS of multiple websites and stylized the UI of them.

JavaScript, HTML, CSS, Socket.io, Express.js, Node.js

SEPT-Nov, 2021 GirlScript Winter of Contributing

Contributed in JavaScript and Frontend domain.

Recognized as the top contributor of JavaScript.

JavaScript, HTML, CSS

OCT, 2021 Hacktoberfest, 2021 by Digital Ocean Open Source
Contributed in Frontend development using HTML, CSS and JavaS-

cript in 3 different repositories.

JavaScript, HTML, CSS

### Achievements/Awards

- Selected among the Top 20 teams in Odisha in Code 4 Odisha hackathon and qualified for the final round.
- 2000 rated chess player in chess.com and led KIIT college team to 3rd place in International Collegiate Chess League
- Qualified for Stage-2 in National Talent Search Examination(NTSE).
- Qualified District and Zonal level to appear for the State level in Vigyan Paheli Competition conducted by State Govt. of Chhattisgarh.
- Was State Champion of Pearson Quiz Champs and went ahead to become the National Semi-finalist.
- State Champion of Quiz Competition conducted by Rotary Club of Raipur Cosmopolitan and IIM Raipur.
- Was being awarded 20+ medals in Cyber, Science and Mathematics Olympiads.

## **Side Project**

AUG,2022 Mo Suraksha

Machine Learning, Python, Numpy, Pandas,

Streamlit, SQLite3

This is a web application made in streamlit which predicts if you have the diseases - Diabetes, Heart Disease and Liver Disease.

Aug,2022 Iris Flower Prediction Machine Learning, Python, Streamlit This is a simple Iris Flower Prediction app made using the streamlit library of python.