Souvik Karmakar

Final year student

Goal oriented , focused computer science student with an eye for detail with a keen interest in machine-learning.

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📍 Faridabad, India 📅 24 October - 1999

in linkedin.com/in/souvik-karmakar-412b271ab ◯ github.com/Souvik943

EDUCATION

B-Tech in Computer Science(2018-22)
Kiit University, Bhubaneswar
- Computer Science(**CGPA-8.56**)

High-School (CBSE)
DAV Public School, Faridabad ,Haryana
- Non-Medical (**Percentage -87%**)

PERSONAL PROJECTS

Artificial Intelligence
- **AI snake game**
- The snake-AI learns with the help of reinforced-learning, based on rewards

Machine Learning
- **Parkinson's Disease**
- **Salary Predictor**

Android Development
- **Covid-19 Tracker & Tips**
- Real-time pandemic tracker

Capstone Project
- Random-Forest , React JS, Java

INTERNSHIPS/TRAINING

Winter Internship
Highradius
01/2021 - 03/2021
- Machine Learning.
- Backend(Java, MYSQL).
- Frontend(React JS, Javascript).

Training
KIIT-E-Cell
- Android Development

SKILLS

Machine Learning (SVM, Random Forest , other models)

Android Development Data Structures

Java, C, C++ React -JS, HTML, CSS

Python(Numpy, Pandas, Scykit Learn)

ACHIEVEMENTS

Sap-Labs India
Participated in hackathon organized by Sap labs India

(Co-Scholastic)-Has been awarded prize money for many painting competitions.

(Co-Scholastic)-Was appointed Vice-Head boy and the best artist for the school.

CERTIFICATES

SAP Labs Hackathon

Machine - Learning (Udemy)

HackerRank (JAVA, Problem Solving)

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

Bengali
Full Professional Proficiency

German
Elementary Proficiency

INTERESTS

Data Science Artificial Intelligence

Android Development

Sketching & Painting(Co-scholastic)