

Souvik Dutta

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EDUCATION

NARULA INSTITUTE OF TECHNOLOGY

BACHELOR OF TECHNOLOGY
(INFORMATION TECHNOLOGY)
July 2019 - June 2023 | [Kolkata, INDIA](#)
CGPA: 9.1/10

DUMDUM BAIDYANATH INSTITUTION(WBHSE)

(COMPUTER SCIENCE)
April 2018 - March 2019 | [Kolkata](#)
PERCENTAGE: 69.2%

BIRATI HIGH SCHOOL BOYS (WBSSE)

March 2016 - February 2017 | [Kolkata](#)
PERCENTAGE: 65.7%

LINKS

[LeetCode: @souvik_rik_dutta](#)
[GFG: @souvikdutta9752](#)
[HackerRank: @souvikdutta91](#)
[Github: @souvikdutta12](#)
[LinkedIn: @souvikdutta](#)

TECHNICAL SKILLS

PROGRAMMING

• C++ • Python • Java • HTML
• PHP • CSS • Sql
• JavaScript

FRAMEWORK

• ReactJs(Basics) • Bootstrap
• TensorFlow

TOOLS AND SOFTWARE

• Github • VS Code • Linux(Basic)
• Jupyter Notebook

COURSEWORK

- Object Oriented Programming
- Computer Networks
- Database Management System
- Machine Learning
- Data Structures & Algorithm
- Web Development
- Software Engineering

PERSONAL SKILLS

- Communication • Adaptability
- Teamwork • Problem-Solving
- Time Management

INTERNSHIP

HIGHRADIUS | FULL STACK INTERN

[Jan 2022 - Apr 2022](#) | [ACHIEVEMENT](#)

- Deployed a B2B Cloud Application for fintech, incorporating AI capabilities.
- Meticulously crafted a superb user experience, skillfully integrating well-suited data and machine learning models.
- Complemented by the thoughtful selection of appropriate UI components and a robust backend architecture.
- Tech Stack - Java, Python, Sql, ReactJs

PROJECTS

STOCK TREND ANALYSIS & PREDICTION [Github](#)

[Jan 2023 - Apr 2023](#)

- Compared different machine learning techniques across different performance measures.
- Worked on Deep Learning algorithms like LSTM & RANDOM FOREST.
- Achieved an accuracy of 73%.
- Tech Stack - Python, Jupyter, HTML.

EDUCATION WEBSITE [Website](#) [Github](#)

[May 2023 - July 2023](#)

- A web application with a responsive front-end technology satisfies all of a student's fundamental requirements.
- This project was designed and developed using agile methodology and it can easily sustain with incremental changes.
- Tech Stack - HTML, CSS3, JavaScript

FOODEXPRESS [Website](#) [Github](#)

[Nov 2022 - Dec 2022](#)

- A web application with a responsive front-end technology satisfies all of a customer's fundamental requirements.
- This project was designed and developed using agile methodology and it can easily sustain with incremental changes.
- Developed and maintained engaging and user-friendly content for a food-focused website, ensuring a consistent tone and style that resonated with the target audience.
- Tech Stack - HTML, CSS3, JavaScript

ACHIEVEMENTS

- Rank 1 (Semester 7) & Rank 2 (Semester 8)
- Rating 5 star in C & C++ on HackerRank.
- Rank 1371 in Innovate India Coding Championship.

CERTIFICATIONS

2023	@Meta	Introduction to Front-End Development from coursera.
2022	@Microsoft	Artificial Intelligence on Microsoft Azure.
2022	@AWS	AWS Cloud Technical Essentials
2022	@IBM	Introduction to Cybersecurity Tools & Cyber Attacks