

ABOUT

Motivated to work as a Software Engineer with skills in Machine Learning and Front-End Web Development. Utilising my coding skills in Java, C++ and Python programming for the growth of the organisation.

CONTACT



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DOB 1st March, 2001



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마 English, Hindi, Bengali



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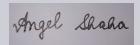
https://github.com/Angel-Shaha

TECHNICAL SKILLS:

- Java
- C++
- Python
- SQL
- RDBMS
- HTML5, CSS, JavaScript
- Data Structures and Algorithms

QUALITIES

Time Management Communication **Problem Solving** Creativity



Team work

Angel Shaha

PROFESSIONAL EXPERIENCE / **INTERNSHIP / COURSES CERTIFICATES:**

- August 2023: CSS, HTML, JavaScript, BootStrap and PHP Stack Complete Course from Udemy.
- June/July 2023: Machine Learning Internship under Feynn Labs.
- June 2023: Full Stack Web Development (Front-end and Backend) Training and Internship from IBM Developer Skills Network.
- November 2022: Summer Training on Machine Learning(ML) from Tech Gyan in association with IIT Bombay.
- June 2021: Workshop on AI/ML from What After College in association with NIT Durgapur.
- May 2021: Summer Training on Internet of Things (IoT) from Megalith in association with IIT Kharagpur (Arduino and Raspberry
- November 2020: Course on Web Development, Git and Command Line from progate.

PROJECTS:

- September 2023: Personal Portfolio Website using HTML, CSS, **JavaScript**
- August 2023: Diabetes Prediction using Machine Leaning (SVM)
- August 2023: Spam Mail Prediction using Machine Leaning (Logistic Regression)
- July 2023: Online Book Shop Website (using Hibernate)
- September 2022: Surveillance Remote Control Car using Arduino
- November 2022: Annual Rainfall Prediction using Machine Learning (Linear Regression)
- Final Year Project- Youtube Comment Analyser using Natural Language Processing (ongoing)

EDUCATIONAL QUALIFICATIONS:

- 2020-2024: Pursuing B.Tech with Honours- Electronics and Communication Engineering (ECE) in Heritage Institute of Technology, Kolkata under MAKAUT, West Bengal.
 - -> Currently pursuing 4th Year.
 - ->8.33 CGPA till 3rd Year. (3rd year Electives- Computer Networks, RDBMS, Machine Intelligence with Python)
- 2019: 85.5% in 12th Boards (ISC) Science Stream from Delhi Public School (DPS) Newtown, Kolkata
- 2017: 95.17% in 10th Boards (ICSE) from Kohinoor International School, Mumbai.

CO-CURRICULAR ACTIVITIES/TECH **FESTS:**

- 2023: Tech Support Head in HULT Prize HITK 2023 OnCampus. (Organising Committee Member)
- 2022: Took part in Technovation organised by HITK
- Sports HITK: Won Gold medals in Basketball and Throwball
- Paintings got published in college magazines.
- Participated in Dancing and Gaming events in college.