



SAYAN HATI

Jr. Full Stack Java Developer

How to reach me:

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Email:

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Portfolio:

<https://sayanhati.netlify.app/>



LinkedIn:

@SayanHati

GitHub:

<https://github.com/SayanHati1998>

Address:

Bardhaman, West Bengal,
India-713104

Personal Details:

Date of Birth: 07.01.2001

Blood Group: B+

Languages Known:

English (S,R, W), Bengali (S, R, W) & Hindi (S, R, W)

Achievements:

1. O Level (**NIELIT**)
2. AutoCAD (**NIELIT**)
3. Developing soft skill (**NPTEL**)
4. Ethics (**NPTEL**)
5. HTML (**Code Academy**)
6. JAVA (**Code Academy**)
7. SQL (**Code Academy**)
8. CSS (**Code Academy**)
9. Git & GitHub (**Code Academy**)
10. JavaScript (**Code Academy**)
11. Basic Python Fundamental

Personal Profile:

My expertise lies in developing robust and scalable web applications using Java and related technologies. I have a strong understanding of front-end development, including HTML, CSS, and JavaScript, along with experience in back-end development using frameworks like Spring and React.

Education:

**Dr. B.C. Roy Engineering College,
Durgapur**

**B. Tech in Civil Engineering
University: MAKAUT**

- 2018-2022
8.33 CGPA

**Burdwan C.M.S High School:
Higher Secondary in Science**

- 76.2% in Higher Secondary

Secondary Education

- 76.71% in Madhyamik

Training:

PWD, Bardhaman, West Bengal

31st August 2021 – 24th September 2021

Observation the construction of a cancer hospital in Burdwan

**Jr. Full Stack Java Developer
(Generation India)**

3rd March 2023 – 23rd June 2023

**Jr Full Stack Java Development
Including: JAVA, HTML, CSS,
JavaScript, Git & GitHub, SQL,
Bootstrap**

Website:

<https://fitnessaroma.netlify.app/>



Professional skills:

Coding Languages:

C, Java, JavaScript

DBMS:

MySQL

Web Development:

- HTML
- CSS
- Bootstrap

Design:

AutoCad 2D & 3D

Project Summary:

**Soil stabilization using waste
Plastic materials**

October 2021 – May 2022

Use plastic bottles as a plastic material for stabilization of soil with proper procedure and test results.

Healthy Lifestyle webpage

January 2023 - June 2023

Build a team project to create a webpage for a lifestyle focused on fitness hobbies such as singing and dancing, fashion icons, and delicious food.

Area of interest:

- Programming
- Web Design
- Painting
- Recitation
- Social Services