

Nishan Agarwal

I am a Computer Science enthusiast and willing to explore new domains of knowledge and contribute my skills in the development of the organization.

github.com/nishan-iicm

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EDUCATION

2017 - 2021

B. Tech in Computer Science & Engineering

Asansol Engineering College.

9 CGPA (till 6th Sem)

2015 - 2017

Higher Secondary Certificate

R.S.V.M High School,
Dhanbad

91.23% (CBSE)

2014 - 2015

Secondary School Certificate

Dhanbad Public School.

Dhanbad

10 CGPA (CBSE)

TECHNICAL SKILLS

Programming Languages

Java, Python (Basic), C,
HTML, CSS, JavaScript,
SQL, React Js,
Hadoop(Basic)

Tools and Frameworks

Eclipse, Spring Tool Suite
GIT, Visual Studio

DBMS

MySQL, Firebase,
MongoDB(basics)

Cloud

AWS(EC2)

Internship | May-Jul2020

- Role: as a Fronted Developer.
- Languages Learnt /Used: HTML, CSS, JS
- Database: MYSQL

PROJECTS

Amazon Clone | On Going

Designed and developed a web application using React JS and Firebase provide E-Commerce functionality.

- Sign-in Sign-out Add to cart Checkout functionality and managed all aspects of a web app, including developing, maintaining, debugging and deploying to ensure smooth user experience.

Task Tracker | Jan 2021

- Designed and developed a web application using React JS and Firebase provide user to add to-do's.

Hospital Management System | August 2020

- Designed and developed a web application using JSP & Servlet to perform the basic CRUD functionality.

Indi pick | August 2020

- Developed an android application through which they will able to know the Company Name, Origin of any product.
- Available on Play Store.

TRAINING 12/2018

- **MYWBUT**: Basic Big Data and Hadoop training.

CERTIFICATION

- **NPTEL**: Problem Solving through C | JUNE-SEP 2018
Data Structure & Algorithm | OCT-DEC 2019

- **UDMEY**: Core Java

ACHIEVEMENTS

Hacker Rank: Problem Solving (Gold Badge)
Java (Gold Badge)
Python (Silver Badge)

Hacthon: Codelite, Feb 2020 (Final Runner-up)

HackwithInfy , March 2020