Ahan Bandyopadhyay

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+91 8305117960
Gwalior, Delhi

EDUCATION

B.Tech, Computer Science & Engineering
National Institute Of Technology Delhi
2021 - 2025
CGPA: 8.94/10

Senior Secondary (XII), Science
Little Angels High School
(CBSE board)
Year of completion: 2021
Percentage: 98.40%

Secondary (X)
Little Angels High School
(CBSE board)
Year of completion: 2019
Percentage: 96.60%

POSITIONS OF RESPONSIBILITY

GeeksForGeeks Campus Ambassador

Executive member of Training and Placement Cell NIT Delhi

Consultant at 180DC NIT Delhi
Led a team of consultants to perform SEO Analysis of Leading Learners website

TRAININGS

Complete Web Development Bootcamp
udemy, Online
Dec 2022 - Present
Gaining skills in web development

Deloitte Technology Virtual Experience Program
Forage, Online
Oct 2022 - Dec 2022
Virtual training about experience as a Deloitte employee in the Technology domain, how the problems are analyzed, planned and solved.

Goldman Sachs FinTech Engineering Virtual Experience Program
Forage, Online

Oct 2022 - Dec 2022

Virtual training about Fintech Engineering broadly involving Cyber Security problems undertaken by Goldman Sachs.

Complete C++ Programming

udemy, Online

Dec 2021 - Present

Learning various fundamentals of C++ programming language

Complete C Programming Course

udemy, Online

Dec 2021 - Dec 2021

Learnt various fundamentals of C programming language

TCS ION Career Edge - Young Professional

tcs ion, Online

Oct 2021 - Dec 2021

Acquired various soft skills necessary for corporate survival

PROJECTS

DBMS Bank Management System

Oct 2022 - Nov 2022

https://github.com/ahanban15/Bank-DBMS-Mini-Project.git

This is a project involving DBMS concepts clubbed with trivial web development.
TechStack used: SQL in MySQL PHP in XAMPP HTML+CSS+JavaScript for WebDevelopment.

Leading Learners website SEO

Sep 2022 - Oct 2022

https://docs.google.com/document/d/1F_nvXkAyePlbrJo_zDY2ebrJtYf5fD9T/edit?usp=sharing&ouid=105181904132126251237&rtpof=true&sd=true

SEO Analysis of the website of Leading Learners was formulated and presented as a deliverable constructed on the basic parameters of SEO

Library Management System using C

Aug 2022 - Sep 2022

https://github.com/ahanban15/Library-Management-System.git

TechStack used: C programming language
This project is a metaphor of all disadvantages faced by a FILE management system instead of DBMS.
It involves mainly 5 functions: Display, Add, Drop, Search, Calculate fine of a record.

Mini projects in C/C++

Nov 2021 - Present

https://github.com/ahanban15/C-projects

This is the repository of all my mini-projects in C/C++

SKILLS

C Programming
Advanced

C++ Programming
Intermediate

Python
Beginner

GitHub
Intermediate

Git
Intermediate

SQL
Intermediate

HTML
Intermediate

CSS
Beginner

JavaScript
Beginner

MS-Excel
Intermediate

MS-PowerPoint
Intermediate

MS-Word
Intermediate

WORK SAMPLES

GitHub profile

https://github.com/ahanban15

ADDITIONAL DETAILS

MP State Rank 1 in NTSE Stage 1

PRMO Qualified

State rank holder in recognizable SOF Olympiads

University Football Team player

Hobbies include Playing Football and Listening music

Interest include exploring various Computer Technologies especially WEB3.0