Aditya Tiwari



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Education ———

B.Tech - Electronics and Communication Engineeering Jaypee University of Information Technology | 2020 | CGPA:7.6/10

Skills ——

Languages: C++ , Java , SQL, JavaScript, Spring Boot

Skills: Data Structures and Algorithms, OOPs , Git

Extra-Curricular —

President @ Omega Leo Club(2018-19)

Volunteer @ Lions International Club Organized Blood Donation Camp , Cleanliness Drives & Taught Rural School kids

Volunteer @ IEEE PDGC Conference, IEEE ISPCC Conference

Interests: Teaching, Problem Solving

Work Experience

Aug'20- Now Programmer Analyst Trainee

Cognizant Technology Solutions aim forms of structured and

Worked on automation of insurance claim forms of structured and unstructured documents in the Cognitive Capture Domain which

reduced the entire workflow time by 90%.
Used .NET Framework and C# for development.

Nov-Dec'20 IBM DataCap Training

Cognizant Technology Solutions

Trained with the IBM DataCap tool for the capture, recognition and classification of business documents and extraction of important in-

formation.

Jan'20 Problem Setter

Coding Blocks

Designed and Created Mathematics related Data Structures problems.

Jun-July'19 Summer Training

Coding Blocks

Six weeks Training course on Data Structures & Algorithms in C++.

Projects

Aug'20-Sep'20 Issue Tracker

Created a spring boot application to validate the login credentials of

Admin, User and Category Representative.

Wrote APIs to retrieve the issues from the database for tracking and resolving query. Wrote service for receiving notification on user dash-

board.

July'19-May'20 Automatic Accident Detection and Informing System

Detection of the vehicle accident at the Traffic intersections & informing the centre data to get Medical Aid as soon as possible.

Jan'19 Sudoku Solver

Software based program to solve the Sudoku of any square dimen-

sion.

Jan-Feb'18 GUI based Login System

Project deals with the Software implementation in Python, taking the users credentials and on matching with the database, allowing them

to login to the system into another window.

Achievements

Present Hackerrank

5 star rating in C++ problem solving.

August'19 Hackerearth Challenge

3rd rank in a Competitive Coding Challenge on Hackerearth platform

April'19 Google-Code JAM

Qualified for Round 1

December'18 Internship Challenge

Qualified for Round 3 in Microsoft Online Challenge for Internship