

Ashish Bhoya

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EDUCATION

LOVELY PROFESSIONAL UNIVERSITY

BACHELOR OF TECHNOLOGY IN
COMPUTER SCIENCE
Expected April 2022 | Jalandhar, India
Cum. CGPA: 7.8

LIONS ENGLISH SCHOOL INTERMEDIATE

2016 - 2018 | Silvassa, India
Central Board of Secondary Education
Percentage: 84.6

LINKS

Github:// [11Ashish11](#)
LinkedIn:// [ashishbhoya](#)
Leetcode: // [11ashish11](#)
Codeforces:// [11ashish11 \(max 1179\)](#)
Codechef:// [ashishx11 \(4 star \(1823\)\)](#)
Stopstalk:// [11ashish11](#)

COURSEWORK

GRADUATE

Data Structures and Algorithms
Operating Systems
Networking
Database Management System
Soft Computing Techniques

SKILLS

SKILLS (STRONG)

- C++
- Java
- Data Structures and Algorithms
- JavaScript
- APIs

SKILLS (FAMILIAR)

- Spring Boot
- React
- C
- SQL
- Python
- HTML
- CSS

EXPERIENCE

WHATFIX | FULL STACK ENGINEER INTERN

April 2021 - present

- Tech Stack Worked on: Java, Spring Boot, React, GWT , JavaScript , C#
- Worked on code extensively written on Java Spring Boot
- Used concepts of Advanced Java to implement the code
- Fixed many bugs of various types
- Automated 40+ REST APIs for testing purpose, created few of my own to fetch data and put data from Cassandra DB.

SAPPHIRE STUDENT CLUB | WEB DEVELOPER AND PROBLEM SETTER

April 2020 – Present

- Co-CTO of the club from August 2020 - February 2021
- Created an interactive website for the Club made with bootstrap
- Worked in a team for making website and delivered effective work timely
- Managed and guided the juniors in conducting technical events
- Been Question Setter for the contests conducted by the club.
- Acted as test case maker and tester for the questions for the event

PROJECTS

FUZZY LOGIC WITH FLASK

| Fuzzy Logic , Matplotlib , Flask , Bootstrap

October 2020

Developed frontend and backend for Fuzzy Logic for Power generation for Fuzzy Logic. First implemented in Jupyter Notebook by using inbuilt fuzzy operations. Later implemented the fuzzy logic using matplotlib for website.

- Used Bootstrap and Flask to make attractive and dynamic website.
- Added the graph of the fuzzy Logic to make it more informative and easy to understand.

LIBRARY MANAGEMENT SYSTEM

| C++ , OOPS concepts , File Management

March 2019

Made a C++ project on this topic who could handle various things like enter record of new books , retrieve data of available books in the library. Added conditions that would allow only one book per student and no new book until the old one is returned.

- Used fstream header file for file management
- Understood a lot of concepts like Inheritance , abstraction by this project

TOOLS

Vscode • Jupyter Notebook • IntelliJ • Dev-C++ • Turbo-C++ • GIT • Sublime • MySQL Workbench • Eclipse •

INTERPERSONAL SKILLS

- Team work
- Leadership
- Openness to feedback