Aditya Lakhani

Software Engineer

Quick learner with excellent problem solving skills and ability to perform well in a team. Passionate about coding and learning about computers.

✉ lakhaniaditya3@gmail.com 📱 9315614826 📍 New Delhi

EDUCATION

Computer Science Engineering with specialization in AI ML
Chandigarh University

08/2021 - Present

Class 12th
St. Thomas' School

04/2019 - 07/2021   *GPA - 3.65/4.0*

WORK EXPERIENCE

Software Engineer
Bhagsons Engineers & Consultants Private Limited

01/2020 - 12/2021   *India*

Manufacturer of latest technology industry equipment like condensers, reactors and heat exchangers.

Achievements/Tasks

- Creating the BECPL software and enhancing the user experience.
- Adding features like taking attendance and tracking record of salary of employees.
- Working with python and MySql database management system to build an easy to use command line Interface.
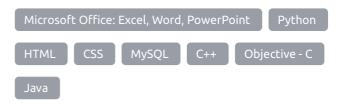
Master User
Stackup

05/2022 - Present   *Remote*

An IT Services and consulting subsidiary of Tribex Pte Ltd based in Singapore.

Achievements/Tasks

- Successfully completing quests and campaigns dealing with machine learning, data science and web development.
- Worked on quests relating to Web2 and Web3 giants such as Algorand, Polkadot, Ziliqa etc.
- Contributed to learning of fellow users by providing guidance for multiple.

SKILLS

Microsoft Office: Excel, Word, PowerPoint   Python
HTML   CSS   MySQL   C++   Objective - C
Java

PERSONAL PROJECTS

BECPL Software (07/2020 - 09/2020)
- User-friendly software for firms/companies to store the data of staff.
- Stores employee data, attendance and salary(pending/paid) along with tax deductions.

CERTIFICATES

Introduction to Programming Through C++ - IIT Bombay (01/2022 - 05/2022) ⧉
Completed the online course on C++ with merit (81/100)

Python For Data Science - IIT Madras (01/2022 - 03/2022) ⧉
Completed the online course on data science with merit (80/100)

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

Sindhi
Full Professional Proficiency