# SHUBHAM KUMAR CHANDRABANSI

# **SUMMARY**

As a passionate tech enthusiast, I am driven by the opportunity to leverage technology to solve real-life problems. With a deep curiosity for emerging technologies and their practical applications, I am constantly exploring innovative solutions. Combining my strong problem-solving skills with my technical expertise, I thrive in analyzing complex challenges and translating them into effective solutions.

# CONTACT

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Git Hub:

https://github.com/shubhamchandrabansi

# **EDUCATION**

Bachelor's of Engineering C.S.E

Chandigarh University (2020-2024) CGPA: 8.23

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**INTERMEDIATE (CBSE)** 

K.V Danapur Cantt, Patna (2018-2019)

Percentage: 68.83%

**Matriculation (CBSE)** 

K.V Danapur Cantt, Patna (2016-2017)

Percentage: 95%

# TECHNICAL SKILLS

C/C++ Python HTML CSS

PHP ReactJS Javascript

Cloud Computing Web Development

### INTERPERSONAL SKILLS

Leadership | Problem Solving
Critical Thinking | Decision Making
Public Speaking | Management

### **HOBBIES & INTERESTS**

Writing | Blogging Singing | Playing Cricket

## **EXPERIENCE**

### **FULL STACK DEVELOPER**

March 2024 - Present

Pear Media LLC, Noida

I design and implement both front-end and back-end systems, ensuring seamless functionality. I collaborate with different teams to deliver solutions.

#### **UNIVERSITY LEAD**

July 2022 - June 2023

Google Developer Student Club, Chandigarh University

My roles and responsibilities are to organize events and train them on various google technologies like Android , Flutter , Google Cloud , TensorFlow and etc.

### CODING INSTRUCTOR

June 2022 - April 2023

Campk12 Innovations Pvt. Ltd., Gurgaon (Remote)

I was teaching various technologies like Web Development , AR/VR, Al/ML and programming languages like Python and Javascript to the student till 12th Grade.

#### CAMPUS AMBASSADOR

Feb 2021 - Mar 2021

Indian Institute of Management, Bangalore

I was the top performer with the letter of recommendation among all the other colleges and universities.

# **PROJECTS**

### ANALYSIS OF LARGE CAP COMPANIES Feb 2023 - May 2023

It is an ML based project on python, where we are creating a model to predict the stock price of some large Cap companies (market capitalization>10\$ billion).

### **LEARNING MANAGEMENT SYSTEM** June

June 2022 - July 2022

It was a website that was having number of courses with that was designed using html,css and javascript. It was having features like payment gateway, user can watch lectures and buy courses.

### STOCK MANAGEMENT SYSTEM

Jan 2021 - Feb 2021

It was a software that was designed using C/C++, It was having features like Admin Login with encryption, stock intake, searching items, availability of an item and printing receipt .

# **CERTIFICATIONS**

**DATA MINING**: IIT Kharagpur (NPTEL) April 2023

**SOFTWARE TESTING**: IIIT Bangalore (NPTEL) Nov 2022

MACHINE LEARNING: Standford University Feb 2022

**PROGRAMMING FOUNDATIONS**: Duke University Feb 2022

# ACHIEVEMENTS & VOLUNTEERING

- Rank 5 in Google Cloud Security Challenge . (April 2021)
- Class Representative for consecutive 4 semesters . (2020-2022)
- Student Codechef coordinator . (Sep 2021 Nov 2021)
- Organized DevFest Chandigarh in collaboration with Google Developer Groups . (Dec 2022)