



# **Aditya Bhagat**

Mph:-jurawan singh near Naka no.03 Darbhnga Bihar adityakumar4092@gmail.com https://www.linkedin.com/in/adityabhagat22/

### **PROFESSIONAL SUMMARY**

Enthusiastic and highly motivated B.Tech Information Technology student with a solid understanding of software development, web technologies, and database systems. Skilled in programming languages such as Python, Java, and C++, along with experience in HTML, CSS, JavaScript, and MySQL.

### **TECHNICAL COMPETENCIES**

OS: Windows | Linux

Languages: C | C++ | HTML | CSS | JavaScript | JAVA

Databases: MySQL

## **INTERPERSONAL SKILLS**

Team Building | Management | Coordination | Decision Making & Analytical Skills | Writing Skills

# **INTERESTS & HOBBIES**

Playing guitar | Singing | listening music | Bike Riding | Travelling

### **LANGUAGES KNOWN**

English | Hindi | urdu

#### **PERSONAL DETAILS**

Mother's Name: Mrs. Sudha

Father's Name: Mr. Pabhakar Bhagat

D.O.B: 22/07/2004

# EDUCATION

Chandigarh Engineering College

Mohali, Punjab

Sep'22 - June'26

Industrial Training Institute - instrument

Mechanic

Mithila Private ITI

Darbhanga, Bihar

Sep'19 - Apr'21

Intermediate - Mathematics

Amirchand Balika Uchh Vidyalaya

Ara, Bihar

Mar'19 - Mar'21

Matriculation

Gandhi Sikshan Sansthan

Darbhanga, Bihar

Mar'18 - Mar'19

# **TRAINING & PROJECTS**

#### Think Next I Developer

Duration: 6 weeks

Environment: Windows, Mac Languages/Database: Reactis

Team size:4

React is a JavaScript library for building web user interfaces. It uses a virtual DOM to optimize rendering performance and encourages reusable components. Learning React opens up exciting opportunities in web development.

Library Management System:

# Domain:Window Application I Programming Languages: HTML, CSS,JavaScript

Store and manage user information, including contact details, borrowing history, and preferences.

Allow for the addition, modification, and deletion of items within

the catalog.

Streamline the process of borrowing and returning items with automated check-in and check-out functionalities.

Allow users to access their accounts, search the catalog, and perform transactions via mobile devices.

### **ACADEMIC ACHIEVEMENTS**

Secured 2nd position in technical quiz competition (CodingCompetition) held in college in 2024 under CEC, Landran.

# **CERTIFICATIONS**

# ·Database:

Coursera ISep'23

·PHP:

Coursera I Nov '23

Certificate of Completion in C++ Programming I

# EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

•Got 2nd position in Dance Competition in parivartan 2024.

•Got 1st position in singing competition in school Annual Function 2021.