# **Prashant Chakrawarti**

#### **CONTACT:**

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prashant00944@gmail.com

Indrapuri, Bhopal (M.P)

## **SKILLS:**

- JAVA Language
- Data Structure & Algorithms using JAVA Language - Arrays & Strings (Basics)
- Object Oriented Programming
- C/C++ Language
- DBMS With MySQL
- HTML
- CSS
- JavaScript (Basics)

## **Achievements:**

Filpkart Grid 5.0:

**Coding Ninjas:** 

CodeKaze AIR Rank 2577

**HackerRank** 

**4 Star** on HackerRank in C Language **Participate** in Chess Competion (Engineers Olymics)

& Branic Quiz

# <u>Virtual Internships:</u>

### Virtual Internship at Persistent Systems

June-August 22/08/23

Intern at Persistent Systems, successfully completed a 2-month internship gaining expertise in Java, DBMS, DSA, and Linux. Earned an internship certificate. Excited to apply acquired skills in a dynamic professional environment

#### **Certificates:**

Microsoft:

Ai 4Students Workshop.

- · DBMS with MySQL.
- Java Programming.
- C/C++ Programming.

#### **HOBBIES::**

- Workout
- · Listening to music

## **DEVELOPER:**

<u>Linkedin:</u> https://www.linkedin.com/in/prashant-chakrawarti-

<u>86206211</u>

<u>Github</u>: https://github.com/prashantch01

#### **PERSONAL INFO:**

As a final-year Electronics and Communication Engineering student at Lakshmi Narain College of Technology and Science, Passionate about technology and good at coding and IT. Skilled in programming, web development, Developed problem-solving skills through hands-on projects. Ready to contribute to the tech industry

#### **EDUCATION:**

B.Tech|Electronics And Communication

Lakshmi Narain College Of Technology And

2020-2024

Science Bhopal (M.P)

CGPA: 8.31

Higher Secondary

Nav Jagriti Higher Seconday School Damoh

(M.P).

2019-2020

12th - 86.8%

High School

Nav Jagriti High School Damoh (M.P)

2017-2018

10th - 86.2%

# **Projects:**

Food Ordering Website:

As an aspiring web developer, I designed and developed a userfriendly food ordering website using **HTML** and **CSS**. Implemented intuitive navigation, appealing visuals, and responsive design to enhance the user experience and promote seamless food ordering for customers.

Simionsage Game:

Developed 'Simionsage' game with **HTML, CSS, and JavaScript**. Recalling colors from memory while incorporating captivating design and interactive elements.

Team Project:

#### **Attendence Management System:**

As the editor and presentation creator for the Attendance Management System **using Face Dectection** team project, I craft engaging presentations highlighting its features and benefits, ensuring clear communication to stakeholders.

# Language Skills:

Hindi: Native Proficiency

English