

# Pawan Kumar

pawanshah84489@gmail.com | +918448978704 | Delhi

Github | Linkdin | LeetCode | Codechef

## **PROFILE**

Logical and organized individual with a strong foundation in software engineering. Proficient in C, C++ and Java. Excellent teamwork, interpersonal and Communication Skills. Looking to start a career as an entry-level professional with a reputed IT company.

#### **EDUCATION**

## **Greater Noida Institute of Technology**

Bachelor of Technology (2019 - 2023): - CGPA 7.5

Greater Noida, Uttar Pradesh, India

Vasundhara Enclave, Delhi, India

# **Angels Public School**

12<sup>th</sup> (2017 – 2019) : - 80% 10<sup>th</sup> (2015 – 2017) : - CGPA 9.4

Experience

Molitics Pvt Ltd. Intern | June 2022-September2022 | Gurugram, INDIA.

## **PROJECTS**

## Forkify (Food Recipe finding Web Application)

- Forkify is a vanilla JavaScript application that interacts with the Forkify API to fetch and display recipe food data.
- Forkify Recipe App allows users to **search** for recipes .
- Bookmarked recipes are stored in **local storage** so no database was required for this application.

#### Natours (Tour Booking Website)

- A NodeJS Project involving creation of a restful API using NodeJS for backend with Express as framework and MongoDB as database.
- Complete authentication with **JSON** web tokens with password Reset functionality.
- Modelled the data with appropriate factory function for commonly used routes.

#### SKILLS

#### **PROGRAMMING**

- Intermediate:- C, C++, JavaScript, Java.
- Beginner:-Python.

#### FRAMEWORKS/LIBRARIES

React JS, Nodejs, Express.

#### **Technologies**

CSS, HTML ,Web Development Tools

#### **TOOLS and IDE**

• Git, VS Code, Postman, Eclipse, PyCharm, Turbo C++, Dev-C++.

#### **HONORS & AWARDS**

- Participate in SIH Hackathon 2021.
- Winner of chess & T-Shirt Rangoli Competition (Institute level).