Praveen Maurya

linkedIn| Email | 6387174968

EDUCATION

MADAN MOHAN MALAVIYA UNIVERSITY OF TECHNOLOGY

B.Tech in Computer Science
7.71 CGPA
May 2023 | Gorakhpur, Uttar Pradesh

S.V.M. SENIOR SEC SCH

Intermediate
83 Percent
March 2018 | Rambagh Basti

S.V.M. SENIOR SEC SCH

HighSchool
91.2 Percent
March 2016 | Rambagh Basti

LINKS

LinkedIn:// **Praveen Maurya**
Github:// **praveen-8014**
CodeChef:// **praveen4968**
Codeforces:// **praveen4948**
Geek for geeks:// **praveen**
Leatcode:// **pnm_001**

COURSEWORK

Data Structure and Algorithms through C/C++
Object Oriented Programming
DataBase Management System
Operating Systems
Computer Network

SKILLS

LANGUAGES

• C • C++ • HTML • CSS
• JavaScript
• Node • SQL • Git
• Ruby On Rails • PHP

FRAMEWORK

• React

DATABASE

• MongoDb

EXPERTISE AREA

• C++
• Problem Solving
• Competitive Programming
• Data Structures and Algorithms

ACHIEVEMENTS

• codeforces rating is 1282(max). • 5* in c++ at Hackerrank.
• Solved 600+ problem of competitive programming including all platforms like codeforces, Codechef, HackerRank, Hackerearth,leatcode and gfg.
• 4* on Codechef

EXPERIENCE

SCALER INTERVIEW BIT

• Software Development Intern at SCALER ACADEMY, 2 Jan 2023 - 2 July 2023.
Profile Link
• Worked on back-end development using Ruby on Rails.
• Collaborating with a team of developers to build efficient web applications.
• Developed a Ruby on Rails-based admin tool for managing teaching assistant additional payments on back-end part.

VELOCITY SOFTWARE SOLUTIONS PVT. LTD.

• Software Engineer Intern at Velocity software solutions pvt. ltd., 01 Aug 2023 - 14 Dec 2023.
• Worked on full-stack development using PHP language.
• Debugging and fix the issue of client after installing the module in the e-commerce website.

PROJECTS

EXERCISE APP

• Github Link: **Click here** • App Link: **Click here**
• Purpose: Our exercise app is designed to help users easily find exercises based on specific criteria, such as body parts, target muscles, and equipment.
• Technology: Built using React and JavaScript, our app leverages these powerful tools to provide a seamless user experience and efficient data handling.
• Users can quickly filter exercises by body part, target muscles, or equipment.
• Visual demonstrations are provided through integrated GIFs.
• Video thumbnails accompany exercise results.

WEATHER APP

• Github Link: Frontend: **Click here** Backend: **Click here**
• Developed the frontend using HTML, CSS, and JavaScript to create an interactive user interface.
• Utilized API integration to fetch real-time weather data, making the app dynamic and up-to-date.
• Implemented functionality to allow users to search weather details of any location.

SCHOOL MANAGEMENT SYSTEM

• Github Link: **Click here**
• Developing a full stack project to manage the school activity like Attendance management, Fee management, marks management.
• I used React, nodejs, and express. (Currently I am working on this Project).

EXTRA CARICULAR ACTIVITIES

• Represented the university as a Kabaddi player.
• Passionate athlete involved in various sports and physical activities, promoting a healthy and active lifestyle.