



# RAVI PRAKASH

## Computer Science And Engineering



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### CAREER OBJECTIVE

As a motivated and detail-oriented fresher with a solid foundation in both front-end and back-end development. I am eager to leverage my technical skills in HTML, CSS, JavaScript and various back-end technologies such as PHP, Python, Node JS, MySQL to contribute to a dynamic team. I am passionate about building efficient, scalable, and user-friendly applications while continuously learning and adapting to New Technologies.

### PROFESSIONAL QUALIFICATION

Course	Institute/ College	Percentage and CGPA	Year Of Passing
<b>B.Tech</b> (Computer Science And Engineering)	Bansal Institute Of Engineering And Technology - Lucknow	79.05 % And 8.32 SGPA	2025
<b>Diploma</b> (Computer Science And Engineering)	Mahamaya Polytechnic Of Information Technology Kushinagar	82.00 %	2021

### EDUCATIONAL QUALIFICATION

- **12<sup>th</sup>** from G H S S MAHULI SANT KABIR NAGAR U.P. in 2019. [Mathematics]
- **12<sup>th</sup>** from P D S C I C BHOGIPUR SANT KABIR NAGAR U.P. in 2018. [Biology]
- **10<sup>th</sup>** from SANT KABIR H S S MAHULI S K NGR U.P. in 2016.

### SUMMER INTERNSHIP TRAINING

- **Web Development Internship** From 'Bharat Intern'  
Duration : 10/08/2023 to 10/09/2023
- **Web Development Internship** From 'Octanet Services PVT LTD.'  
Duration : 07-2024 to 08-2024
- **Summer Training** on **MERN Stack** from 'Dream Tech Training & Research Institute'  
Lucknow  
Duration : 09/07/2024 to 08/09/2024

## **PROJECTS UNDERTAKEN**

- **Instagram Clone Using MERN Stack**  
Overview: Building an Instagram web app clone using MERN Stack ( MongoDB , Express.js , React.js , Node.js ) and bring some additional features .
- **Sign Language to Text Converter Using Python**  
Overview: The Sign Language to Text Converter is a web application designed to translate sign language gestures into written text. Utilizing Python and various machine learning algorithms, the application aims to bridge communication gaps for the deaf and hard-of-hearing community.
- **Currency Converter**  
Overview: Developed a responsive currency converter web application using HTML, CSS, and JavaScript. The application allows users to convert amounts between different currencies in real-time by leveraging live exchange rates from a public API
- **To-Do-List**
- **Rock-Paper-Scissors Game**
- **Temperature Converter**
- **Tic-Tac-Toe Game**
- **Netflix-Clone**
- **Personal Portfolio**

## **SIGNIFICANT ACCOMPLISHMENT**

- URISE Contest Quiz .
- Placement Coordinator of B.Tech CSE At Bansal IET Lucknow.
- CCC With Grade C.
- Certificate From PMGDISHA PMU .
- Certificate of Participation in the National Space Day Celebrations Organised by ISRO .

## **SOFTWARE SKILLS**

- **Programming Language:**  
C,C++, JavaScript, Java, Python,PHP
- **Frontend Technologies:**  
JavaScript, HTML, CSS,Bootstrap5, jQuery,React.js,Next.js
- **Backend Technologies:**  
Node.js, Express.js,PHP
- **Database :**  
SQL,Oracle,MongoDB
- **Tools & Platforms:**  
Git, GitHub, Visual Studio Code , IntelliJ IDEA
- **Cloud Technologies:**  
AWS EC2, S3
- **MS Office ( 2021 ):**  
MS Word , MS Excel , MS Powerpoint , MS Access
- **Tally ERP 9.0**

## **STRENGTHS**

- Familiarity with web development technologies (HTML, CSS, JavaScript).
- Knowledge of database management systems (SQL, MongoDB).
- Ability to document code and write technical reports clearly.

## **FIELDS OF INTEREST**

- Web Development
- Software Development:
- Cyber Security
- Cloud Computing
- Artificial Intelligence and Machine Learning

## **LINGUISTIC PROFICIENCY**

- English
- Hindi

## **PERSONAL INFORMATION**

<b>Nationality</b>	Indian
<b>Date of Birth</b>	30-01-2002
<b>Gender</b>	Male
<b>Marital Status</b>	Single
<b>Permanent Address</b>	Vill Bhinkhini Chak Post Hariharpur Sant Kabir Nagar U.P 272164
<b>Hobbies</b>	To Learning New and Advanced Technologies.

Date:

Place: Lucknow

**Signature :** 