# AMAR VERMA

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## ACADEMICS

| Qualification | School/College | Board /University | Year of Passing | Percentage /CGPA |
|---|---|---|---|---|
| B. Tech (Computer Science &Engineering) | SR Institute of Management & Technology, Lucknow | AKTU | 2024 | 7.2 |
| Intermediate | Om Sai Vidya Mandir college | U P Board | 2020 | 73% |
| High School | Pt. Deen Dayal Lakhimpur Kheri | U P Board | 2016 | 78.2% |

## TECHNICAL SKILLS

- Programming Languages: Python, JavaScript, C, PHP, HTML, CSS, SQL
- Frameworks/Libraries: Bootstrap, jQuery, Django, Ajax
- Application Tools: IDE (VS Code )
- Database: MySQL
- Web Development: HTML, CSS and JavaScript, PHP, Hosting And Code Maintenance Ability
- Strongest Area: Data Structures and Algorithms | OOPs and AWS

## KEY SKILLS

- Communication Skills
- Team Work
- Problem Solving Approach
- Leadership

## Experience

### Software Developer

Naivotech 3D Solution Pvt Ltd Lucknow

04- 2024 – Present

Description:

- Developed and maintained various web applications using PHP, JavaScript, HTML, and CSS, improving user experience and site functionality..
- Led the creation of an interactive platform for students to design and execute virtual robotics projects, significantly enhancing learning outcomes.
- Implemented a secure payment integration system for the company's course platform, enabling seamless transactions

- Designed and optimized database structures for high performance, supporting various applications and ensuring data integrity.
- .Contributed to frontend and backend development using modern frameworks and libraries, delivering responsive and scalable solutions

## Our Project

## Project Name: Vilab - Virtual Lab for Students

- **Description:** A web application allowing students to create and run virtual projects using components like breadboards, batteries, and microcontrollers, similar to Tinkercad.

- **Technologies:** HTML, CSS, JavaScript, Python, Bootstrap

- **Key Achievements:**

- Successfully integrated interactive simulations that enhanced students' understanding of electronic circuits.

## Project Name: Sainyakarma - Platform for Hiring Laborers

- **Description:** A platform connecting workers with employers for short-term jobs, featuring a responsive design, real-time worker availability, and payment processing.

- **Technologies:** PHP, JavaScript, SQL, Bootstrap

- **Key Achievements:**

- Streamlined the hiring process, reducing the time to connect workers and employers by 50%.

## AWARD AND ACHIEVEMENTS

- Certificate of Completion – Web Development (Internshala)
- National Institute of Electronics & Information Technology (NIELIT)
- Certificate of Completion – Python Programming (Udemy)
- Certificate of Completion – My SQL (Udemy)

## PERSONAL INFORMATION

Date of Birth   :   05 November 2002

Age   :   21 years Old

Nationality   :   Indian

Hobbies   :   Learning Latest Technologies, Playing Cricket,

Language Known   :   English, Hindi

## DECLARATION

I hereby declare that all the information mentioned above is true to the best of my knowledge.

Date: 01/07/2024
Place: Lucknow, UP                                                    (Amar Verma)