Shivam Pandey

Email: shivampandey07422@gmail.com

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Phone: 7049220412

Career Goal:

To become a successful professional in the field of Information Technology by utilizing my skills and enable further personal and professional development and work towards the prosperity of the organization.

Eduction:

Degree/Diploma/Course	Institution	Year of Passing	Percentage / CGPA
B Tech in Computer Science & Engineering	Lord Krishna College Of Technology, Indore	2024	Pursuing
Diploma in Computer Science & Engineering	Govt. Polytechnic College, Mandsaur	2021	8.53 CGPA
MERN Full Stack Internship	The Youth Project-TYP, Indor	2020	Successfully Completed

Skills:

- Languages- C, HTML5 & CSS3, JavaScript, PHP, NodeJs, ReactJs.
- **Database-** MySQL, NoSQL(Mongodb)
- Framework– Bootstrap, Material UI Codeigniter, .
- Operating System –Linux(ubuntu), Windows

Work Experience:

Web Developer

Reflom It Solutions

09/08/2021 - Present

- Actively engaged in web creative design and development.
- Designed and developed 10+ front-end and back-end website utilizing HTML5,CSS3, JavaScript and Codeigniter (PHP).

- Helped evolve front-end and back-end stack.
- Followed industry best practices, company best practices and learned new technologies.
- Utilized HTML, CSS and JavaScript to create responsive landing pages for both company and client.

Projects:

Club55 Website and Admin Panel:

Role: Back-end and Front-end Developer

Technologies: Codeigniter, JavaScript, AJAX, MySQL, HTML, CSS.

Project link: http://club55.giwdevelopment.com/

Soignant De France and Admin Panel:

Role: Back-end and Front-end Developer

Technologies: Codeigniter, JavaScript, AJAX, MySQL, HTML, CSS.

Project link: https://soignantdefrance.com/

NOTE MANAGER 360:

Role: Back-end and Front-end Developer

Technologies: Codeigniter, JavaScript, AJAX, MySQL, HTML, CSS.

Project link: http://notemanager360.reflomitsolutions.com/

Reflom Website:

Role: Front-end Developer

Technologies: JavaScript, AJAX, HTML, CSS.

Project Link: https://reflom.com/

Let's Connect (Live Chat web Applicaion):

This project let's connect live chat web application has been developed on PHP and MySQL. The main aim of the simple php MySQL project is to developed web application as per student requirements. The main objective for developing this online chat application project is to a social media application for users of similar interest the application on will have chat between individual people. It can help of managing communication system between friends, employees, family, customer's etc.

- Beautiful UI using HTML, CSS and JavaScript
- Backend I have used PHP, AJAX and MySQL for database

Project Link: https://letsconnectchat014.000webhostapp.com/

Instagram Clone:

- Technology I have used MERN technology.
- Beautiful UI using React js and Materialize.
- Backend I have used Node is Express is and Mongodb for database.

User can sign in and create account. User can post a picture or delete picture like & unlike or communt on a picture. User can follow and unfollow other accounts.

Project Link:- https://codigram.herokuapp.com/

Achievements:

- Programming for Everybody (Getting Started with Python) (April 2020)
- Modern Web Development using HTML5 and CSS3 (June 2020)
- MySQL for Beginners (April 2020)

Hobbies

- Cooking
- Sports
- Listing Music

Personal Details:

- Date of Birth: 28/02/1999
- Father's Name: Mr. Surendra Pandey
- Linguistic Ability: Hindi, English
- Permanent Address: 50, Sneh Nagar, Mandsaur, Madhya Pradesh