SANDEEP VAIDYA

Town Phalauda . Meerut, • 639-813-5412 • vaidyas690@gmail.com

• <u>GitHub</u> • <u>LinkedIn</u> • <u>Portfolio</u>

PROFESSIONAL SUMMARY:

MERN Stack Web Developer with a Bachelor's degree in Information Technology and 6 months of hands-on experience in a startup environment. Proficient in developing dynamic and responsive web applications using HTML, CSS, JavaScript, React, MongoDB, Express, and Node.js. Proven ability to design and implement web solutions that enhance user experience and meet business objectives.

PROFESSIONAL EXPERIENCE:

MERN Stack Developer

Valmikisamajvivah.com (Startup)

Dec 2023 - Jun 2024

- Developed and maintained the Valmikisamajvivah.com matrimonial website using the MERN.
- Implemented responsive web design to ensure optimal user experience across devices.
- Collaborated with the team to identify and resolve technical issues, improving website performance and user engagement.

EDUCATION

B.Tech in Information Technology

Rajkiya Engineering College, Bijnor

Graduated: 2020

12th Grade

As Inter College, Meerut Graduated: 2016

10th Grade

Faiz-e Amm Higher Secondary School, Meerut Graduated: 2014

TECHNICAL SKILLS:

- Front-End: HTML, CSS, JavaScript, React, Bootstrap, Tailwind CSS, GSAP.
- · Back-End: Node.js, Express.js.
- · Databases: MongoDB, SQL.
- Tools & Platforms: Git, GitHub, Render.
- Other: RESTful APIs.

Languages: English, Hindi, Interests: Web Development.

PROJECTS:

1.Hotel Booking MERN Website:

Developed a full-stack hotel booking application using Node.js, Express, and MongoDB.
Implemented user authentication.

2.Food Delivery MERN Website:

• Created a food delivery platform using React, Node.js, Express, and MongoDB. Implemented user authentication, and payment integration features using Stripe.

3. Valmikisamajvivah.com:

- Launched a matrimonial website aimed at connecting members of the Valmiki community.
- Designed and developed the entire platform using the MERN stack, ensuring scalability and security.

4.Frontend-1 5.Frontend-2 6.Frontend-3