SHIVUKUMARA

7204247286 ♦ Banglore - 560074 ♦ shivukumaraspatil01@gmail.com.com

♦ https://www.linkedin.com/in/shivukumara ♦ https://github.com/SHIVUKUMARA

OBJECTIVE

Enthusiastic and detail-oriented Web developer with a solid understanding of front-end and back-end development. Skilled in building responsive and scalable web applications, Eager to contribute fresh perspectives and innovative solutions to ambitious projects.

EDUCATION

B.E, Don Bosco Institute of Technology	2024

Information Science and Engineering – CGPA: 7.35

Alva's PU College 2020

PCMB – Percentage: 77.83

JSS English-Medium High School 2018

Percentage: 82.88

SKILLS

Python, HTML5, CSS3, JavaScript, jQuery, React, Bootstrap, Material-UI, Node, Express, Rest API, MongoDB, SQL, MS Excel, Git and GitHub

INTERNSHIP

Full Stack Web Development: Prinston's Smart Engineers

Aug - Sep 2023

Developed Blog application, incorporating functionalities using MERN stack.

Banglore

MERN Stack Web Development

Aug - Oct 2023

Developed Food order application, incorporating functionalities using MERN.

Banglore

PROJECTS

Food Order application: Developed a MERN stack food ordering website with user authentication and Payment gateway, real-time order tracking, resulting in increased user engagement.

• Collaborated with a team to design and deploy the website, ensuring responsiveness and optimal functionality across devices.

Blog application: Created a MERN stack blog application enabling users to publish and manage content with rich text formatting, user authentication.

• Implemented features such as comment moderation and asynchronous data fetching, enhancing user interaction and application performance.

CERTIFICATION

• Full Stack Web Development by Udemy.

• Python by Infosys Springboard.

SQL by IBM.

Git and GitHub by Infosys Springboard.

STRENGTHS

- Excellent time management and organizational skills.
- Multi-tasking skills and ability to work under pressure.
- Effective collaboration with team environment.

Languages

English Kannada Hindi