

KISHOR KUMAR S

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CAREER OBJECTIVE

Motivated Computer Science graduate passionate about full-stack development and problem-solving. Seeking a challenging role as a full-stack developer to leverage my technical expertise and creativity in developing impactful software solutions.

TECHNICAL SKILLS

- Programming Languages: Java, Python
- Frontend Development: HTML5, CSS3, JavaScript, React.js, Bootstrap, Tailwind CSS
- Backend Development: Node.js
- Databases: Firebase, MongoDB, SQL
- Version Control: Git, GitHub
- Tools: Visual Studio Code, OpenCV

INTERNSHIP

Intern at Maxelerator Foundation (July 2023)

- Gained hands-on experience in AI systems using computer vision.
- Desined applications for face recognition, image processing, and a virtual mouse with hand gesture recognition.

Intern at Innobyte Services (Aug 2024)

- Developed a fully responsive website for Kingsukh Guest House.
- Improved cross-device compatibility by implementing modern web development practices.

Intern at Skillvertex (Oct-Dec 2022)

- Completed intensive training in Python programming and its applications.

EDUCATION

SSM Institute of Engineering and Technology

2021 - 2025

Bachelor's of Computer Science and Engineering (7.99 CGPA upto 6th semester)

MSP Solainadar Memorial Hr Sec School

2019 - 2021

HSC (percentage : 86.8%)

MSP Solainadar Memorial Hr Sec School

2017 - 2019

SSLC (percentage : 85.8%)

PROJECTS

Wallet Wise:

- Description: Developed a secure and user-friendly application for managing personal finances.
- Technologies Used: React.js, Node.js, MongoDB
- Impact: Enabled users to manage expenses effectively; increased retention by 25% through UI/UX optimization.
- GitHub: WalletWise

College Website:

- Description: Designed and deployed the official website for SSM IET.
- Technologies Used: HTML5, CSS3, JavaScript
- Impact: Improved engagement by 30% with responsive and modern design.
- LiveLink: ssmiet.ac.in

Face Recognition:

- Description: Created a real-time gesture recognition system using computer vision.
- Technologies Used: OpenCV, Python
- GitHub: Face Recognition

Leave Application System:

- Description: Built a web-based leave management system for colleges.
- Technologies Used: React.js, Node.js
- GitHub: Leave Application

CERTIFICATIONS & WORKSHOP

- Programming using JAVA (Infosys Springboard)
- Java Programming (Pantech e-Learning)
- Python: Basics to Tkinter (SSM IET)
- Web Development (Silicon Software Technologies)

AREAS OF INTEREST

- Object-Oriented Programming (OOP)
 - Database Management Systems (DBMS)
 - Full-Stack Development
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