# SALONI SHAIKH

#### **SKILLS**

Hard skills: HTML CSS Javascript Talwind css Node.js Mongo.DB Express.js github

Soft skills: problem-solving Attention to detail Time management Communication

# **LANGUAGES**

English Proficient

Hindi Native

Marathi Proficient

## **INTEREST**

Web Development, Full StackTechnologies Coding Challenges, Learning New Frameworks-Automation Tools, Data Visualization

# **VOLUNTEERING**

## Hakathon co-ordinator

phoneix club

Coordinated logistics and managed event scheduling for a 3-day hackathon.

Collaborated with a team to plan and execute technical and non-technical activities.

Facilitated communication between participants, sponsors, and volunteers.

Oversaw registration, ensured smooth operation of sessions, and handled on-site troubleshooting. Assisted in promoting the event and engaging with participants to enhance their experience. Evaluated event feedback and implemented improvements for future events.

### Full Stack Developer

\$8799873078 @ shaikhsaloni73@gmail.com

# **OBJECTIVE**

Motivated and self-driven full-stack web development fresher with a solid foundation in HTML, CSS, JavaScript, and back-end technologies like Node.js and MongoDB. Eager to apply my skills in front-end and back-end development to create dynamic, responsive web applications. Seeking an opportunity at [Company Name] to contribute to innovative projects while continuing to grow and develop my expertise in web development.

## **EDUCATION**

SSC 2019

swami vivekanand vidyaly midc ,latur

Diploma in computer science and enginerring 2019 - 2022

**VAPM Almala** 

Btech in computer science and enginerring 2023 - 2025

GTMC vishnupuri, nanded

## KEY ACHIEVEMENTS



Certified Ethical Hacker (NSDC Government Certificate)

Demonstrated proficiency in ethical hacking and cybersecurity practices.



Full-Stack Web Development Certification (NSDC)

Completed certification in full-stack web development, covering front-end and back-end technologies.

#### **PROJECTS**

#### Online-Leave-Application

Developed a web-based leave management application using React.js, Node.js, and MongoDB. Implemented features including user authentication, leave request submission, approval workflows, and real-time notifications. Enhanced efficiency and streamlined leave management processes.

- Technologies Used: React.is, Node.is, MongoDB
- Key Features: User authentication, leave request workflows, real-time notifications
- · Impact: Improved efficiency and user experience in leave management

# Anti Phishing and Social Media Security Platform

Built a full-stack solution to combat phishing attacks and enhance social media security. Developed a responsive front-end using [e.g., React.js] and a secure backend with [e.g., Node.js and Express.js]. Implemented features such as real-time threat detection, phishing site identification, and user alerts. Utilized MongoDB for scalable data storage and integrated security protocols to ensure robust protection. The platform successfully increased user awareness and provided effective safeguards against online threats.

- Real-time Threat Detection: Implemented features to identify and alert users about phishing threats.
- User Alerts: Enabled proactive security measures with timely notifications.