

# Shubham Mishra

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## SKILLS

- **Languages:** JavaScript, HTML, CSS, TypeScript, Python, C++
- **Frameworks:** HTML and CSS, Bootstrap, NodeJS, React
- **Tools/Platforms:** MySQL, MongoDB, Github, Vercel
- **Soft Skills:** Problem-Solving Skills, Team Player, Project Management, Adaptability
- **Core Competencies:** Full-Stack Development, Performance Optimization, Problem-Solving & Logical Reasoning

## PROJECTS

- **Seedhe Maut Fan Website – TBSM Showcase:** July 2024  
Designed and developed a fan website dedicated to **Seedhe Maut**, featuring their discography, albums, FAQs, and fan insights. The website provides an interactive experience for users to explore the duo's music and journey.
  - Showcased albums like *Bayaan*, *Nayaab*, *Lunch Break*, and *7* with detailed descriptions.
  - Integrated an FAQ section for fan engagement.
  - Developed a responsive and visually appealing interface for seamless navigation.
  - **Tech:** HTML, CSS, JavaScript
- **Ticket Management System:** May 2024  
Built an **attendance marking system for events** that generates unique **QR codes as tickets** for each attendee and sends confirmation emails using **Mailgun**. Volunteers or admins can verify attendees through unique profiles.
  - Implemented **QR code-based ticketing** to streamline event check-ins.
  - Integrated **Mailgun API** to send automated email confirmations.
  - Designed an admin panel for managing attendees efficiently.
  - **Tech:** Node.js, Express.js, MongoDB, QR Code Generation Libraries, Mailgun API
- **The Judge:** December 2023  
Developed an interactive web application that **parses Excel files** containing student CGPA data and generates **humorous replies based on GPA**.
  - Used **PapaParse** to efficiently handle Excel file parsing in the browser.
  - Created a **fun, engaging UI** that provides dynamic responses.
  - Ensured smooth file uploads and instant feedback for users.
  - **Tech:** PapaParse, HTML, CSS, JavaScript

## CERTIFICATES

- Complete Interview Preparation - Self-Paced (C++) by GFG. Nov 2024
- Development in MERNr by Programming Pathsala Dec 2023
- The Complete FullStack Pro Bootcamp for 2023 by Dr. Angela Yu (Udemy) June 2023

## ACHIEVEMENTS

- **Core Team Member | Google Developer Student Club (GDSC), LPU** Jan 2022 - Sep 2024  
Organized and executed key events like GDSC WoW, overseeing logistics, coordination, and team collaboration.  
Developed skills in web development, Linux, and SSH through hands-on projects and mentorship from senior members.
- **Active Member | FOSS United Jalandhar:**  
Actively learned and spread awareness about Free and Open Source Software (FOSS), advocating for its use in the tech community.  
Organized events, workshops, and hackathons to encourage open-source contributions, fostering collaboration and learning within the community.
- **Core Team Member | Encrypt Edge** Jan 2023 - present  
Collaborated with cross-functional teams to design cybersecurity challenges, ensure best practices, and enhance participant engagement.  
Played a key role in organizing and executing the 24-hour hackathon "Republic of Cyber Sentinels (RCS)", coordinating logistics, managing event flow, and ensuring smooth operations.

## EDUCATION

- **Lovely Professional University** Punjab, India  
*Bachelor of Technology - Computer Science and Engineering; CGPA: 7.5* Since August 2022
- **Saint Marks sr. Sec. Public school** Paschim Vihar, Delhi  
*Intermediate; Percentage: 93%* 2022
- **Saint Marks sr. Sec. Public school** Paschim Vihar, Delhi  
*Matriculation; Percentage: 91%* 2019