

NITISH KUMAR

BHOPAL, MADHAYA PRADESH • nitishkumar880904@gmail.com • 8809043438

• <https://www.linkedin.com/in/nitish-kumar-4b5247275/> • github.com/Nitishkumar8809

EDUCATION

Laxmi Narain College of Technology and Excellence , BHOPAL, MP B.tech in Electronics and communication Engineering	Aug' 2021 - Aug' 2025 CGPA: 7.1
BAL VIKAS VIDYALAYA , SASARAM , BIHAR CLASS 12 - CBSE	2021 Percentage: 68 %
BI. INDO ANG Public School , AURNGABAD , BIHAR CLASS 10 - CBSE	2019 Percentage: 69 %

SKILLS

Functional : Google sheets , POWER BI , TABLEAU , POWERPOINT

Technical : Python , C++ , SQL , HTML , CSS

Problem solving : Data Structure and Algorithm

Soft skills : Time Management - Teamwork - Creative Thinking :

PROFESSIONAL EXPERIENCE

BHARAT INTERN - VIRTUAL INTERNSHIP INTERNSHIP AS FRONT END DEVELOPER	10/10/2023 - 10/11/2023
<ul style="list-style-type: none">Developed a Personal Portfolio website using HTML and CSS .Developed a Temperature Converter website using HTML and CSS .Leveraging coding skills to contribute to dynamic web projects Implemented responsive designs, optimized user experience, and collaborated with cross-functional teams Acquired hands-on experience in HTML, CSS and web development best practices Proven ability to adapt quickly, solve problems, and deliver high-quality solutions in a fast-paced environment.	

PROJECTS

My portfolio

- A portfolio website is a curated, online space that showcases your best work using HTML and CSS.
- It's one of the most practical and memorable ways to share your work with press, potential collaborators or employers. Much like your PDF portfolio, a portfolio website can be used when applying for jobs or internships.

Face Recognition based Attendance System

- A face recognition-based attendance system is a technology that uses facial recognition algorithms to identify individuals and record their attendance. It captures facial features from images or video feeds, matches them with existing data, and marks attendance accordingly, eliminating the need for traditional methods like manual or card-based attendance tracking.
- used technology :- Python and Machine Learning Algorithm.

ACHIEVEMENTS

- Solved more than 250 Problems in LeetCode .
 - ❖ Achieved 100 days Badge for completing 100 day of continuous coding challenges by LeetCode.
- Completed virtual Internship as Web Developer by BHARAT INTERN