

MAHEK BHARTIYA

+91 7276804424

@mahekbhartiya123@gmail.com

http://www.linkedin.com/in/mahek-bhartiya

Pune, India

https://github.com/itz-mahekbhartiya

https://itz-mahekbhartiya.github.io/Mahek-Bhartiya/

SUMMARY

- MERN Stack Developer** with experience in creating responsive, user-focused applications for financial and organizational platforms.
- Developed full-stack solutions like an **insurance website**, **attendance tracker**, **banking dashboard**, and **portfolio tracker**, enhancing data management and visualization.
- Skilled in **JavaScript**, **React**, **Node.js**, **MongoDB**, with additional knowledge in **algorithms**, **computer security**, and **ML**.
- Proven ability to lead projects and promote global standards; currently advancing skills in **IoT** and **ML** through SAP-sponsored courses.

EDUCATION

Bachelor of Computer Engineering

PDEA's College of Engineering

11/2022 - Present Pune, India

- Coursework in Algorithms, Computer security, Machine Learning, Software testing.
- BIS Club Program**: Raised awareness about International Standards to over 250 students, promoting global compliance.

SGPA

8.65 / 10

Diploma in Computer Engineering

Institute of Technology

07/2019 - 06/2022 Chhatrapati Sambhajnagar, India

- Event Management**: Led college events including the fresher's party, annual gathering, and sports week for over 400 students.

Percentage

87.5 / 100

EXPERIENCE

Software Developer Intern

Serviphi Pvt. Ltd.

09/2024 - 02/2025 Pune

- Developed a **banking system dashboard** and **portfolio tracker** using HTML, CSS, Tailwind, and JavaScript, delivering sleek, responsive interfaces and seamless data management.
- Built an **insurance website** and an **attendance tracker** using the MERN stack (MongoDB, Express, React, Node.js) to enable efficient data handling, user-friendly design, and enhanced functionality for tracking and managing records.

CERTIFICATION

Value Added Course v3.0 by SAP

Edunnet organised by Code Unnati powered by SAP

Advance Course by SAP

Edunnet organised by Code Unnati powered by SAP

Database Management System

Infosys

ACADEMIC PROJECTS

Online FIR Registration System

09/2021 - 05/2022

- Developed an online complaint registration system to improve law enforcement efficiency.
- Technologies: **HTML**, **PHP**, **JavaScript**, and **MySQL**, providing a seamless user experience and backend functionality.
- Impact: **Aimed to assist over 5 million people annually in filing FIR**, helping them overcome fear and social stigma.

Attendance Tracker

11/2024 - 11/2024

https://github.com/itz-mahekbhartiya/Attendance-Tracker.git

React.js and Node.js Project

- Enhanced organizational efficiency by **streamlining attendance management** with an automated system.
- Built a scalable solution using **React.js**, **Node.js**, **Express.js**, and **MongoDB**, following **MVC architecture** for robust design.

SKILLS

Programming Languages

HTML

CSS

Javascript

Java

Object Oriented Programming

Frameworks/ Technologies

ReactJS

Node.js

Express.js

TailwindCSS

Responsive UI/UX

Databases

MySQL

LANGUAGES

English

Hindi

Marathi