



# MAYURESH PUJARI

## COMPUTER SCIENCE GRADUATE

### CONTACT

- +91 9834505913
- mayureshpujari01@gmail.com
- Pune, India
- <https://in.linkedin.com/in/mayureshpujari45>
- <https://github.com/marrix123>

### EDUCATION

#### 2017- (SSC)

- City High School , Sangli  
Percentage : 86 %

#### 2019- (HSC)

- G.A. College , Sangli  
Percentage : 64 %

#### 2019-23 (ENGINEERING)

- J. J. Magdum College of Engineering , Jaysingpur  
Percentage : 76 %  
CGPA : 8.01

### SKILLS

- HTML
- CSS
- JAVASCRIPT
- ReactJS
- JAVA
- SQL

### LANGUAGES

- ENGLISH
- HINDI
- MARATHI

### CAREER OBJECTIVE

Recent Computer Science and Engineering graduate with strong programming skills in HTML , CSS , JAVASCRIPT, JAVA , SQL .

Eager Software Developer, passionate about innovative solutions and collaborative teamwork. Seeking a challenging role to apply technical expertise and drive impactful projects in dynamic organization.

### PROJECTS

#### Food Funday(web-clone) :

SEP-DEC(2023)

- Description : Developing a Webpage design clone of a highly used website inmarket for Booking Restaurant. Using VS Code for development. Independently designing and implementing the website, showcasing strongcoding skills and a passion for web development.
- Technologies & Tools: HTML, CSS, JavaScript, Bootstrap, VS Code

#### Password Genrator(using react) :

JAN-FEB(2024)

- Description: Developed a Webpage Application which generates random password for users involving Numbers, Characters and Symbols. Using react hooks such as use Effect, useRef and useCallback developed a react Application.
- Tools & Technologies: React, JavaScript, Tailwind, Visual Studio

#### Amazon clone(personal project) :

JAN(2024)

- Creating a basic Amazon clone involves designing a webpage that replicates the layout and styling of the Amazon website.Creating a visually stunning HTML and CSS replica of Amazon.com. Designed responsive layouts, pixel-perfect details, and a user-friendly interfaces, showcasing proeficiency in Front-end web development

#### Face Recognition Attendance System(Final year) :

JAN-FEB(2023)

- Description: Developed a Face Recognition System using Opensource Computer Vision Library in python to recognise and marking the Attendance. Created a user-friendly Graphical User Interface deploying Python .Utilized Firebase for authentication and storage, ensuring seamless user experience. Leading a team and collaborating and focusing on user interface development & enhancing project functionality.

### INTERNSHIP

#### MySQL (Database) :

- Description: Completed an internship of 3 months at Tec Speak IT Solutions working on technologies like SQL and after completion created a report of Internship.  
> Place: Sangli