

## Mayur Bhusare

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### [Portfolio](#)

GitHub:  
[@Mayur Bhusare](#)

Codolio :  
[@Mayur Bhusare](#)

Linkedin :  
[@Mayur Bhusare](#)

### SKILLS

- ❖ Programming languages : C++ , C , Python( basic ) , JavaScript
- ❖ Technologies : Bootstrap , Node.js , Express.js , React.js , RESTful APIs , HTML, CSS
- ❖ Git/GitHub , MongoDB , SQL , OOPs , Operating Systems

### EDUCATION

- ❖ B.Tech in Computer Science | JSPM RSCOE PUNE CGPA: 9.0 | 10  
(2023- 2027)
- ❖ XII (HSC) | ASCC , Rahuri 78.50% | 2023
- ❖ X (SSC) | SVMV , Aradgaon 92.60% | 2021

### ACADEMIC PROJECTS

- ❖ **Automated Email Sender with MySQL Integration:**  
Created a Node.js tool to send personalized emails using CSV data.  
Integrated MySQL to log successful deliveries for easy tracking.  
*Skills: Node.js, Nodemailer, MySQL, CSV Data Handling, Email API Integration*  
[Link to GitHub](#)
- ❖ **Frontend for Automated Email Sender Tool :**  
Developed a responsive frontend using HTML, CSS, JavaScript, and Bootstrap for an email automation tool, enabling users to upload CSV files, customize email templates, and track delivery status.  
*Skills: HTML, CSS, JavaScript, Bootstrap, Responsive Design*  
[Link to GitHub](#) [Live Demo](#)
- ❖ **Construction Material Calculator :**  
Built a C++ tool to estimate construction materials (cement, sand, steel, etc.) for various structure types based on volume and concrete mix ratio.  
*Skills: C++, User Input Validation, Algorithm Development.*  
[Link to GitHub](#)
- ❖ **Statistical Analysis Tool :**  
Designed a C program for performing statistical calculations such as summations, standard deviations, coefficients of correlation, and variation based on user inputs of two datasets (X and Y values).  
*Skills: C, Mathematical Algorithms, Statistical Analysis, User Input Validation*  
[Link to GitHub](#)

### ACHIEVEMENTS / HOBBIES

- **Runner-up, RECURSION 3.0 :** Achieved runner-up position in the RECURSION 3.0 coding competition during my first year.