

P. MAHESH RAO

📍 Jamshedpur, Jharkhand
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[in](#) P. Mahesh Rao
🌐 Mahesh

Education

RVS College of Engineering and Technology <i>Bachelor of Technology in Computer Science</i> <ul style="list-style-type: none">• Coursework : Data Structures, Algorithms, Operating Systems, Databases• Performance : 9.07 CGPA	Aug. 2019 – Present <i>Jamshedpur, India</i>
St. Mary's English High School <i>Class 10+2, Science</i> <ul style="list-style-type: none">• Performance : 8.2 CGPA	Aug. 2017-May 2019 <i>Jamshedpur, India</i>
St. Mary's Hindi High School <i>Class 10th</i> <ul style="list-style-type: none">• Performance : 83.60%	April 2006 – May 2017 <i>Jamshedpur, India</i>

Skills

Technical Skills:

Languages: C, C++, Java, HTML/CSS, JavaScript, Python (Moderate).
Framework: Bootstrap.
Tools: VS Code, Dev-C++, Apache NetBeans, Git & GitHub, MS Word, MS Excel, MS PowerPoint.
Operating System: Windows, Linux.

Interpersonal Skills:

- Hardworking
- Team-player
- Creative
- Organized
- Motivated

Training & Internship

Adityapur Autocluster <i>Internship Program on Java</i> <ul style="list-style-type: none">• Learned and worked with Core and Advance Java.• Explored advance topics of Java like Java Swing, Swing MVC, JSP, JDBC and Spring framework.• Implemented the learning by creating the project Financial Charm.	Aug 2021 – Oct 2021 <i>Online</i>
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Projects

My Portfolio Website Link GitHub Link Hackerrank Codechef	April 2022
<ul style="list-style-type: none">• Created a simple responsive Portfolio site using HTML, CSS and a small amount of JavaScript to show my personal details like About Me, My Skills, and My Resume.• Used JavaScript to create responsive navigation bar and used CSS to add designs and style to the website.	
Financial Charm GitHub Link	Oct 2021
<ul style="list-style-type: none">• Designed a desktop-based application which can be used by Customers for ATM Related Transactions using Java and used MySQL for the database to simulate the common functions of using a bank account.• Used Java Swing to create a GUI that supports actions such as creating an account, deposit, withdraw, etc.• Implemented object-oriented programming practices such as inheritance to create different account types.	
Student Management System GitHub Link	May 2021
<ul style="list-style-type: none">• Designed console application without graphics using C and C++ language.• Used concept of File Handling to store data in binary format and also retrieve as per requirement.	