Rama Bharti

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in https://www.linkedin.com/in/rama-bharti-4078b718b/

A highly organized and hard-working individual looking for a responsible position to gain practical experience.

Education

2019 – 2023	**Bachelor of Technology,** *College of Engineering Roorkee,Roorkee*	Roorkee, India
2017 – 2019	**Intermediate,** *Ram Niranjan Janta College Rampur, Madhwapur*	Madhwapur, India

Skills

Java | C Programming Language | Data Structure | HTML | CSS | ReactJs | JavaScript | Oops | MySQL

Microsoft Word | DBMS | Operating System | Computer Network | .NET Fundamentals & OOPS

Core Strength

Adaptable | Punctuality | Positive Attitude | Teamwork

Projects

2021 – 2022	**Sorting Visualization** This is a simple visualization project made using sorting. This is built using HTML, CSS, and JavaScript.
2020 – 2021	**To-Do List** This is a simple To-Do List website using HTML, CSS, and JavaScript.
2019 – 2020	**Personal Portfolio Website** This is a Personal Portfolio Website created using HTML, CSS, and JavaScript.

Professional Experience

08/2022 – 09/2022 **Software Engineer Virtual Experience**
Completed the Software Engineering Virtual Internship from JPMorgan Chase & Co.
During this Internship, I worked under the following modules:
1. Interface with a stock price data feed and set up your system for analysis of the data.
2. Implement the Perspective open source code in preparation for data visualization.
3. Use Perspective to create the chart for the trader's dashboard.
4. Make a contribution to Perspective or other project backlogs.
Skills: *python · web application · react · Git · TypeScript · Financial Data · Financial Analysis*

07/2022 – 09/2022 **Coding: Development & Advanced Engineering Virtual Experience**
Completed the Coding: Development & Advanced Engineering Virtual Internship from Accenture
During this Internship, I worked under the following modules:
1. Object Oriented Programming - Write a class to perform a search on an interactive website.
2. Code Refactoring - Consolidate copy/pasted code into a central location.
3. Continuous Integration - Set up automated builds to validate code changes on every push.
4. Agile Planning - Write stories for a new feature to help plan the next sprint.
Skills: *Java · Object-Oriented Programming (OOP) · spring · Code Refactoring · DevOps · Code Integration · Agile Methodologies · Software Development Life Cycle (SDLC) · Jenkins*

Certificates

CSS *(Hackerrank)* | **Java Basic** *(Hackerrank)* | **Web Development** *(Internshala)* | **Python** *(Udemy)*

Languages

Hindi | English | Maithili

Declaration

I hereby declare that all the information mentioned above is true to the best of my knowledge.

Rama bharti

Roorkee, 17-09-2022