RUSHDA MANSURI

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EDUCATION

Pace University, Seidenberg School of Computer Science & Information Systems (CSIS)　　　　　　**New York, NY**
Master of Science (MS) in Computer Science | **Concentration**: Software Development | **GPA**: 3.7　　December 2023

L.J Institute of Engineering and Technology (GTU)　　　　　　**Ahmedabad, India**
Bachelor of Engineering (BE) in Information Technology | **GPA:** 8.82 / 10　　June 2019

L.J Polytechnic (GTU)　　　　　　**Ahmedabad, India**
Associate of Engineering (AE) in Information Technology | **GPA:** 8.24 / 10　　June 2016

RELEVANT COURSEWORK

Data Structure | Database Management Systems | Analysis and Design of Algorithms | System Programming | Software Engineering | Object Oriented Programming with C++ | Object Oriented Programming using Java | Advanced Java | .Net Technology | Python Programming | Disturbed DBMS | Mobile Application Development | Mobile Web Development | Parallel Computing

TECHNOLOGICAL SKILLS

Programming Languages:	C, C++, C#, AngularJS, JavaScript, HTML5, jQuery, Java, ReactJS, NodeJS, Angular
Software Tools:	Microsoft Office (Word, Excel, PowerPoint, Outlook), Justin Mind, Microsoft Visual Studio, MS SQL Server, SVN, GitHub, TFS, OpenShift, Git, Azure
Database Concepts:	RDBMS / SQL, MySQL, MongoDB, TOAD
Web Development Concepts:	WEB API MVC, Junit, MERN Stack

RELEVANT EXPERIENCE

UPS, Louisville, KY, ISM Coop　　　　　　September 2023 – Present
- Created maintenance screens got Import OnHold Warehouse using TypeScript, JavaScript, OpenShift, JFrog, and CSS to monitor the packages location and status around the warehouse location.

UPS, Louisville, KY, ISM Intern　　　　　　June 2023 – August 2023
- Built a web application with a team of 20 people using C#, Angular16 and TOAD to store information on packages that are on hold in the warehouse.
- Made a web application showing the carbon footprint contribution of customers in their shipment using Angular16, Tailwind, and TypeScript and won the UPS UTG Hackathon with 3rd place among 50+ teams.

SPEC INDIA, **Ahmedabad, India**, Software Engineer　　　　　　August 2019 – March 2021
- Collaborated in team of 12 to create website using C#, Entity Framework, & MSSQL server to manage records regarding employees, employee invoices, projects, and project estimation, ensuring maintenance of BRM's of a company.
- Facilitated systems that handle migration of candidate details to employee portal and keeps client information within their invoicing system to help company bill at the end of their financial year.
- Developed Consultant Master module using MVC architecture with Web API's and SQL server that emphasis details of all employees such as personal and family details, qualifications, insurance, travel history, references, working hours, training provided by company which provides an ease for search filtering, sorting of the data.

SPEC INDIA, **Ahmedabad, India**, Intern　　　　　　January 2019 – July 2019
- Created employee management system using AngularJS, C#, MVC, MS SQL, JavaScript, AJAX, ReactJS, and CSS to monitor employee activities and assignments.
- Developed Questionnaire, Annual Invoice Reports, KPI Reports using C#, LINQ, HTML5, CSS and MS SQL that asserts stored procedure, views, and functions for better retrieval of web pages to meet better user responsiveness.

CERTIFICATIONS:

AWS Computer Vision: Getting Started with GluonCV | Foundations of Project Management | Introduction to Cloud Identity | The Strategy of Content Marketing | Tools for Data Science | Data Science Orientation | Advanced C#: Functional Programming Patterns | DevOps with AWS | Python Essential Training | SQL Queries Made Easy | Advanced Google Analytics Certifications.

LANGUAGES:

English | Hindi | Gujarati