SAGAR RAKESHBHAI SHAH

1-180 King St, Sudbury, ON, Canada | sagar.r.shah.profession@gmail.com | +1 (306) 690-2143

www.linkedin.com/in/sagar-shah-96418a260/ | https://github.com/A-00297514/SagarPortfolio

EDUCATION

Cambrian College, Sudbury, ON

Jan 2024 – Present

College of Applied Arts and Technology

Expected Graduation: October 2021

Ontario College Graduate Certificate in Mobile Application Development – **GPA:** 3.89 Related Courses: Frontend Frameworks, Backend Technologies, Modular Development

Modern Software Development, Cloud Services, Data Management

Saskatchewan Polytechnic, Moose Jaw, SK

Jan 2023 - Dec 2023

School of Business

Post Graduate Certificate in Project Management - GPA: 3.4

Related Courses: Fundamentals of Project Management, Project Initiation/Planning,

Project Scheduling/Budgeting, Leadership and Professionalism, Alternative Methodologies

Gujarat Technological University, Ahmedabad, GJ, India

Jun 2012 - Sept 2021

Gandhinagar Institute of Technology

Bachelor of Engineering in Computer Engineering

Related Courses: Data File Structure, Database Management System, Operating System, J2SE, J2EE

System Programming, Distributed systems, Parallel Processing, Object Oriented Analysis and Design

TECHNICAL SKILLS

Languages: Java, C#, C

Web Technologies: HTML, CSS, JavaScript, Bootstrap, JSON, XML

Database: MySQL, MongoDB

Tools/ Frameworks: Spring Boot, Hibernate, .Net
IDEs: IntelliJ IDEA, Eclipse, Visual Studio
Other Software: Excel, Microsoft Access, MS Project

WORK EXPERIENCE

Institute of Chartered Accountants of India

July 2017-July 2022

Software Trainer (Microsoft Office)

- Executed comprehensive training programs and mentored thousands of Chartered Accountancy aspirants in mastering Microsoft Office products such as Excel, Word, PowerPoint, and Access, along with IDEA audit-related software.
- Expertly instructed students in Excel, teaching complex formulas and pivot tables for effective data analysis.
- Coached students on creating impactful presentations in Word and PowerPoint and managing large databases with SQL queries.

Softvan Pvt Ltd

February 2022-October 2022

Software Engineer

- Analyzed and debugged code to enhance performance and ensure seamless integration of online attendance and leave management features within the HR application.
- Collaborated with team members to design, develop, and implement innovative solutions for HR systems, adhering to industry standards and requirements.
- Crafted efficient Java code to support and optimize web applications, delivering timely solutions to meet the needs of the customers.

Wal-Mart Canada April 2023-Present

Customer Service Desk Associate

• Effectively operated POS system to accept cash, cheques, gift cards, vendor coupons and credit cards.

- Proactively guided consumers through purchase decisions, efficiently managed return processes, and expertly resolved queries to enhance customer satisfaction.
- Awarded consecutively 3-times with the "Certificate of Recognition for Q2, Q3, and Q4 for FY24" for best seller of Walmart Rewards MasterCard.
- Utilized active listening and engagement skills to provide excellent customer service by processing sales transactions accurately and quickly, minimizing client waiting times.

Cambrian College Learning Center

Jan 2024-Present

Student Tutor

- Deliver personalized tutoring sessions to clarify complex concepts and reinforce learning.
- Empower students with comprehensive support in subject mastery and exam readiness.
- Cultivate a positive learning atmosphere to enhance student confidence and motivation.
- Tailor tutoring strategies to accommodate diverse learning styles and academic requirements.

PROJECTS

Softvan Pvt Ltd

May 2022 – October 2022

HR Management System

- Developed a module in Java using Spring Boot to automate leave requests and approvals for HR teams.
- Implemented a punch-in/punch-out feature for real-time attendance management using Spring Data JPA and MySQL, improving employee time tracking accuracy by 30%.
- Designed a payroll management system with MySQL to automate payroll processing and ensure accurate salary calculations.
- Designed and integrated a comprehensive payroll management system that automates payroll processing and ensures accurate salary calculations, leveraging the capabilities of MySQL.

Institute of Chartered Accountants of India

December 2018-March 2019

Quiz Software

- Created a dynamic quiz application using Microsoft Access and Excel, leveraging no-code technology to design an intuitive user interface for seamless quiz creation and management.
- Achieved real-time data synchronization between Access and Excel to streamline question input and result analysis, enhancing user experience and reporting accuracy.
- Utilized Excel's advanced data analysis tools to generate comprehensive reports, providing actionable insights into quiz performance metrics.

Gujarat Technological University

January 2016-April 2016

D2C Gateway (Final year of Engineering Project)

- Developed D2C Gateway, a web portal using Advanced Java and Hibernate framework, to automate code generation, streamlining the project implementation phase.
- Implemented automatic code generation technology, enabling users to create project modules with a single click, thereby reducing developer efforts, time, and costs.
- Utilized Hibernate Framework and J2SE 'FileIO' concepts to enhance the efficiency of the D2C Gateway, resulting in improved project delivery and cost-effectiveness.
- "D2C Gateway" was selected by GTU for the "Student Projects to Student Start-ups."

CERTIFICATION

• Currently preparing for **Project Management Professional (PMP)**® and appearing for an exam soon.