

Meet Sharma

+91 (800) 381 5254 - meetsharma.jpr@gmail.com - [linkedin.com/in/imeetsharma](https://www.linkedin.com/in/imeetsharma) - github.com/Sharmameet

EDUCATION

CMR University

Master of Computer Applications (MCA)

Bangalore, Karnataka, IN

January 2023 - October 2024

JECRC University

Bachelor of Computer Applications (BCA)

Jaipur, Rajasthan, IN

August 2018 - August 2021

TECHNICAL SKILLS

Programming Languages: Java, JavaScript, CSharp, Dot Net, Python, C++

Web Development: HTML5, CSS3, React.js, AngularJS, Node.js

Database Technologies: SQL, PL/SQL, MongoDB, PostgreSQL

Libraries and Tools: Spring Boot, Hibernate, JUnit, Flask, Postman, GitHub, OpenCV, Git, Kubernetes, Docker

Cloud Platforms: AWS (EC2, S3, Lambda), Microsoft Azure, Google Cloud Platform

Agile Methodologies: Scrum, Kanban

WORK EXPERIENCE

Software Developer Intern

GrabbnGo, Karnataka, IN

August 2023 - February 2024

- Developed and implemented a feature utilizing Python Flask framework to automate the printing of bills upon keyword detection, enhancing operational efficiency and reducing manual intervention.
- Designed and developed a Cake Shop Inventory Management System using Flask API, PostgreSQL, and SQL Alchemy, allowing for seamless tracking and management of inventory.
- Utilized Postman to test and debug APIs, ensuring robust functionality and adherence to specifications.
- Integrated Microsoft Cognitive Services Speech-to-Text feature into the website, enabling users to input data through speech recognition, enhancing accessibility and user experience.
- Conducted code reviews, identified areas for optimization, and implemented best practices to ensure high code quality and maintainability.

Senior Associate - Web Developer

MetLife GOSC Private Limited, Rajasthan, IN

September 2021 - June 2022

- Developed and maintained newsletters to communicate updates, promotions, and company news to clients, utilizing HTML, CSS, and JavaScript to ensure optimal performance and user engagement.
- Collaborated closely with clients to gather requirements and specifications for website features and enhancements, translating them into actionable development plans.
- Conducted thorough testing and debugging to identify and resolve issues, ensuring seamless user experiences across various browsers and devices.
- Utilized web analytics tools to track and analyze user behavior, engagement metrics, and conversion rates, informing decision-making and continuous improvement efforts.

PROJECTS

- **News App Mobile Application**, Developed a feature-rich mobile application for accessing and consuming news content, leveraging Java and integrating Google API for enhanced functionality. Technologies Used: Java, Android SDK, Google API, XML, JSON, Git. [GitHub](#)
- **Chat Application with SignalR**, Developed a real-time chat application using SignalR technology, utilizing both JavaScript for the front-end and Java for the back-end. The application was built on the CSharp and .NET framework. [GitHub](#)

PUBLICATIONS

- Big Data Inputs and Applications using Saleable Mechanism. PAPER ID: IJIRMF202309033, DOIs:10.2015/IJIRMF/202309032 [Link](#)
- Pivotal Role of Communicative English for Undergraduate and Postgraduate Students. Registration ID: IJCRT.234185, Paper ID: IJCRT2304317 [Link](#)

EXTRACURRICULAR ACTIVITIES

- **Student Innovation Ambassador** - Innovation Centre, CMR University - February 2023 - October 2024
- **Event and Head Coordinator** - CMR Univesrity MCA Club - February 2023 - October 2024
- **Ambassador** - CMR university - August 2023 - August 2024