#### **OBJECTIVE**

Aspiring to leverage my strong software development skills, passion for technology, and advanced analytical techniques to drive innovation in a dynamic and collaborative environment. With 3 years of experience, I am now advancing my expertise by pursuing a Master's in Computer Science.

#### **CONTACT**

supreetharkashyap@gmail.com



supreetha-kashyap

## **EDUCATION**

University of Texas at Arlington, MS, Computer Science (Start Date: Fall 2024)

K.S Institute of Technology BE, Computer Science, 2021 (8.12/10.0) CGPA

Jain College Pre-University, Computer Science, 2017 83.5%

#### **SKILLS**

Programming Languages: Python, Java, JavaScript Web Technologies: HTML, CSS, Bootstrap, Angular, React, Blazor, NodeJS Database Technologies: SQL, PostgreSQL, MySQL

# **PUBLICATIONS**

Published a paper in the journal International Advanced Research Journal in Science, Engineering and Technology titled Email Voice Assistant.

# Supreetha Kashyap

#### **SOFTWARRE ENGINEER**



https://supreethakashyap.vercel.app/

## **WORK EXPERIENCE**

# APPLICATION DEVELOPMENT ANALYST, ACCENTURE INDIA PVT LTD SEP 2021 – AUG 2023

- > Developed web applications including a supply chain management tool using Blazor and a seat management system with Angular.
- > Designed and maintained databases to support application functionality, ensuring data integrity.
- > Collaborated with designers to create user-centric interfaces.
- > Utilized analytics to track usage patterns, incorporating data visualization within Blazor to create dashboards and reports.
- > Awards: 'Growth Catalyst Award' and 'Accenture Celebrates Excellence'

# QUALITY ASSURANCE INTERN, COGNITIVE CLOUDS PVT LTD SEP 2020 - SEC 2020

- Addressed interface usability issues, and collaborated with developers to review and refine test cases.
- > Presented client demos of the application's new features.

## **PROJECTS**

# Project 1: Licensing Application - Accenture Services Pvt. Ltd.

- > Designed and implemented complex UI components such as forms, modals, and grids using Telerik Blazor.
- > Analyzed business requirements and prepared low level design documents.

# Project 2: Seat Allocation and Management – Accenture Services Pvt. Ltd

- Analyzed and stabilized demand/supply processes to ensure high seat utilization in the application.
- Maintained and managed data backups to ensure data integrity and resolved production data issues.

## Project 3: Email Voice Assistant- Under Graduation

> Developed a chrome extension for the visually impaired to aid them with all Gmail operations using a voice assistant to help with mundane tasks in the Gmail inbox. (View Demo)

## **CERTIFICATIONS**

- ➤ Applied Data Science with Python Specialization (<u>View Certificate</u>)
- ➤ AWS Certified Cloud Practitioner (View Certificate)