Sudheer Bezawada

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Education

MS In Computer Science | Expected year May 2024 | Wichita State University | Current GPA 3.9

Areas of interest: Web Programming, Android, Java, Shift UI

BTech In Computer Science | June 2018 to May 2022 | Amrita University, Coimbatore

Major Project: Android, Database Management Systems, Machine learning,

Work Experience

Full Stack Developer | Cognizant Technology Solutions India Private Limited| Jan 2022- Jan 2023

- Created different types of web applications using html, CSS, java script and integrated them with the android applications using java
- Proficient in utilizing the latest technologies and frameworks to enhance web development processes and deliver high-quality products.
- Proven track record of effectively collaborating with cross-functional teams, demonstrating strong communication skills to facilitate seamless coordination and achieve project milestones.
- Recognized for exceptional teamwork abilities, fostering positive relationships with colleagues and stakeholders to drive successful project outcomes in a collaborative work environment.

Projects

Team Tarak Trust [Android app, Website] | 2 Years
- **Objective**: • This project is an interphase to people who need help and also who want to spread help.
- **Tools or techniques used**: Front End - HTML/CSS/JavaScript, Database -MySQL ,Android , JAVA
- **Outcome**: 1. Ask for help who are needy, Donate money to poor people, Blood donations, Trust event Notifications and Alerts • Engineered an android app& a website for our trust members and fans to stay connected to trust. with 20000+ downloads •Website: - teamtaraktrust.com

E-Guru - Online learning Portal| 4 Months
- **Objective**: As the online classes are common now a days this app will give proper subject and knowledge to the students.
- **Tools or techniques used**: HTML, CSS, JavaScript, Python, MySQL, Android, firebase.
- **Outcome**: E-Guru will connect students and teachers online and students can learn concepts from teachers, and they can stream the courses and classes online.

Technical Skills
- **Languages:** HTML, CSS, JavaScript, React.js, Node.js ,JAVA, Android, Shift UI ,Python.
- **ML and Data Analytics:** Machine Learning , Data Cleaning, Power Bi, MySQL.
- **Tools and APIs :** REST APIs, Google Firebase, Git & GitHub, Flutter.

Certifications:
- Google's Artificial Intelligence Machine learning Workshop(beginner to intermediate) (09/2019 - 01/2020).
- Flutter android application development course(coursera) (05/2019 - 08/2019)