

# MOHAMMAD RABIYA BASRI

• +91 8985776747 • [Linkedin](#) • [rabiya basri2610@gmail.com](mailto:rabiya basri2610@gmail.com) • [GitHub](#) • [Portfolio](#) • Vijayawada, India

## Summary

I am a motivated and skilled Associate Software Engineer with 1.5 years of experience, seeking a challenging role to apply my technical and design skills in software development, testing, and quality management. Eager to learn, adapt, and contribute to impactful projects through dedication and collaboration.

## Education

Prasad V Potluri Siddhartha Institute of Technology

B. Tech in Information Technology | GPA: 8.95 / 10

09/2020 - 04/2024

## Experience

Accenture

Hyderabad, India

Associate Software Engineer

07/2024 - Present

- Completed Stream training in Front-End Development with Angular, gaining hands-on experience by building responsive web applications.
- Contributed as a developer to the Account Console Project — a responsive web application built using Angular with micro front-end architecture.
- Merged code branches and resolved version control conflicts.
- Performed code reviews to maintain code quality and enforce best practices.
- Identified root causes of bugs during testing and implemented effective solutions.
- Contributed to another project as a developer – a responsive web application built using integration of API's DB's and UI using Angular, MySQL.
- Engaged in development of User Stories and given 70% contribution to them and delivered on time without bugs and conflicts.

Oasis Infobyte

Remote

Web Development Intern

03/2023 - 04/2023

- Worked on a range of projects and gained practical experience in developing innovative and user-friendly websites

Code Clause

Remote

Python Development Intern

07/2022 - 08/2022

- Gained hands-on experience in Python problem-solving Strengthened programming skills and expanded understanding of software development

## Projects

Caterpillar Game

07/2022 - 08/2022

- A playful project using Python to create an interactive game - Developed caterpillar game using turtle and random modules

College Website

03/2023 - 04/2023

- A project to create a college website for enhanced user engagement - Developed a simple multi-page College Website using HTML and CSS

Revolutionizing Healthcare: Machine Learning's Precision in Predicting Several Diseases

01/2024 - 04/2024

- A project focusing on healthcare and machine learning applications - Aims to build a predictive system for predicting multiple diseases using machine learning and streamlit for developing a simple user interface

## Certifications

- META- Introduction to front end development - A course focusing on the fundamentals of front-end development
- Introduction to Back-end development - Introduction to server-side programming
- Programming with JavaScript, HTML and CSS - Covers Programming with JavaScript and web technologies
- Crash Course on Python: Coursera - A course providing an overview of Python programming
- DBMS, PROGRAMMING IN JAVA: NPTEL - Introduction to Database Management Systems, Covers Programming in Java
- Infosys Springboard - Foundation courses in C, C++, Python, Basics of Python, Java, JavaScript
- **Microsoft Certifications:** Dynamics 365, AZ-900: Azure Fundamentals, GHC-300: GitHub Copilot

## Additional Information

- **TECHNICAL SKILLS:** Python, Java, C++, C, HTML, CSS, JavaScript, React(basics), MySQL, Angular(basics), API's(basics)
- **INTERESTS:** Travelling, Reading, Cooking
- **CO CURRICULAR ACTIVITIES:** ISTE Student Chapter Quiz, NEONITE-2K22 VRSEC Coding Competition, SITAR-2K23 PVPSIT Coding Competition, Amazon ML Challenge, Full Stack Development and Web Development Workshops.