

Ashok Vardhan Reddy Chintagunta

Design and development enthusiast with strong multitasking abilities, recognized for advanced experience skill set having demonstrated a strong commitment to research and analysis, as well as an experience teaching assistantship for two years.

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Skills

Technical Skill: - C#, ASP.NET, .NET MVC, .NET CORE, RDBMS, WEB API, JQUERY, Windows Forms, Figma, PostgreSQL

Project Management: - GIT, TFS, Microsoft Office, Rally and Agile

Pursuing Skill: - Microservices, React

Disciplinary Skill: - Listening, Understanding, Initiative

Certifications

- Data Structures – Coursera (07/2020)
- Git & GitHub – Geeks for Geeks (Nov 2021)
- Problem Solving -- IIT Kharagpur (NPTEL)
- Decision Making -- Plum Assessment

Experience

June 2019 - July 2022

Mindtree, Bangalore- Senior Engineer

- Worked primarily in full stack web application development.
- Developed features using prominent concepts of backend API and webservice.
- Developed automation tools to reduce the manual workflow.
- Improved 25% efficiency of web applications by data normalization.
- Received “Hats Off” award for showcasing on relentless contribution to the team and in implementation.

February 2022 - April 2022

Vidatt, Bangalore- Software Development Contractor

- Designed and Developed Windows Forms for Live Streaming & Recording
- Reduced the CPU memory usage to 50% while streaming six videos.

Education

September 2022 - Present

Louisiana Tech University, USA -Master of Science – Computer Science

June 2015 - June 2019

Godavari Institute of Engineering and Technology, India - Bachelor of Technology

- Graduated with a 7.54 CGPA.
- Worked as a teaching assistant in problem solving and programming on the Internet of Things and in supervision with juniors.
- Started Incubation Club on the Internet of Things and developed projects in collaboration with organizations.

June 2013 - June 2015

Class (XI, XII) Math's, Physics, Chemistry, India - High School

- Exam Certificate - 942/1000

Paper Publication

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- Worked in implementation and workflow in the design part.
- Developed in sync web application and wrote code for the microcontroller.