
Tanmay Chaudhari

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SUMMARY

Results-driven software developer with strong debugging, coding, and unit testing skills. Proven ability to work effectively in teams, lead student organizations, and navigate dynamic environments with shifting requirements. Skilled in taking initiative, communicating effectively, and working both independently and in a team setting. Actively seeking internship opportunities in summer 2024.

EDUCATION

B.S. Computer Science

Arizona State University, Tempe, AZ

Expected May 2025

4.0 GPA

SKILLS

Programming Skills: Java, C++, C, Python, HTML, CSS, Javascript

Microsoft Office Applications: Proficient in Word, Powerpoint, Excel, Outlook, Dropbox

Google Applications: Docs, Sheets, Slides, Google Drive

Productivity: Adobe Photoshop, Adobe Acrobat, Canva, Canvas

WORK EXPERIENCE

Tech Solutions, Office Assistant, Gujarat, India

05/2021 - 08/2021

- Providing support and assistance to customers.
- Copying and keeping track of employees, along with scanning Documents.
- Keeping track of office supplies, orders, completing work related forms.

PROJECTS

Automatic Plant Watering System, Competition

Fall 2019

- Devised a program using Arduino and soil moisture sensor to get the moisture content.
- Lead a group and I was in charge of designing and coding the model.
- Secured First Position in the competition.

Rescue Line Robot, Competition

- Developed a robot that can go through mazes using Lego Mindstorm motors and sensors.
- Used previous experience to overcome many challenges.
- I was part of the group and I designed the robot.

EXTRACURRICULAR EXPERIENCE

Software Developers Association, Tempe, AZ

08/2021 - Present

- Attending weekly meetings to gain experience in Computer Science and Software Engineering related topics

Google Developer Student Club, Tempe, AZ

08/2021 - Present

- Attended weekly meetings to gain experience in Computer Science and gaining knowledge in programming

Robotics Workshop, Gujarat, India

07/2017 - 08/2017

- Attended weekly meetings to gain experience in Robotics and gained knowledge about Sensors and Motors
- Theme of the workshop was Factory Automation