

# Rahul Deshpande

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Second-Year Computer Science student experienced in front-end development and data processing technologies seeking internship opportunities in data analysis, data engineering, and/or adjacent fields for Spring and Summer 2022.

## EDUCATION

### Bachelor of Science in Computer Science | Georgia Institute of Technology

Atlanta, GA

August 2020 - Proj. May 2023 • Cumulative GPA 3.52 • Dean's List Fall '20, Spring '21, Fall '21  
Threads: Intelligence and Modeling & Simulation

### High School Diploma | California High School

San Ramon, CA

August 2016 - May 2020 • Golden State Seal Merit High School Diploma  
SAT 1520/1600, GPA 3.96, 8 AP Courses

## SKILLS AND LANGUAGES

**Skills:** Experienced in Java, HTML, CSS, JavaScript, Python, and Git/Github. Exposed to Matlab and C++; Proficient in Adobe Creative Suite, Microsoft Office Suite, Google Suite.

**Languages:** Marathi (*fluent, native speaker*) | English (*fluent, speaker*) | Hindi (*fluent*) | French (*biliterate with commendations*)

**Interpersonal Skills:** Leadership, Conflict Resolution, Teamwork, Decision Making

**Relevant Coursework:** Intro to Object Oriented Programming (Fall '20 - A), Statistics and Applications (Fall '21 - A)

## WORK EXPERIENCE

### Intern

June - Aug. 2021

H2O.ai | Remote/Mountain View, CA

- Created an email dashboard that incorporated and processed sales data to support executives in decision-making
- Using: Python3 (Pandas), Jinja2, HTML

### Developer Intern

June - Aug. 2019

Fiveable, Inc | Remote

- Co-built an online streaming platform for Fiveable, an AP test prep company, using ReactJS.

## ACTIVITIES

### Technology Editor

May 2021 - Present

The Technique | Georgia Tech

- Building a newspaper application to access reporting from Tech's campus newspaper and find the nearest newsstand.
- Technology Team Member Aug. 2020 - May 2021
- Using: React Native, Redux, CSS

### Media Bias Subteam Member (Backend)

Aug. 2020 - May 2021

VoterTech | Georgia Tech

- Building a Google Chrome extension that verifies claims made in news articles and determines bias.
- Using: Python

### Tech Team Member

June 2020 - Aug. 2020

SLO Hacks | California Polytechnic State University, San Luis Obispo

- Created and maintained websites and other internal tools for the SLO Hacks events, such as hackathons and other community outreach events.
- Using: ReactJS for frontend and NodeJS for backend

### President and Team Captain

June 2017 - May 2020

California High School Robotics Club | California High School

- As **President**: managed two competitive VEX robotics teams, led massive fundraising efforts that grew account balance 160%, developed a robotics education curriculum to better teach robotics to underclassmen, and purchased new equipment.
- As **Captain**: led a team of 7 students in building and programming competitive robots for the VEX Robotics Competition and qualified for the California State Competition for the first time in team history in 2020.

## PROJECTS

**sanramonendo.com** | Website for Dr. Nachiket Saoji - Using ReactJS. ADA and A11y compliant.

2019

**Virtual Mouthpiece** | Junior Design Capstone Project (In progress)

Fall 2021-Spring 2022

A unified electronic billboard control software, commissioned by the Dobbins Air Reserve Base. Using ReactJS, Python, and Raspberry Pis. Will be completed by May 2022.

## AWARDS AND HONORS

Cyberpatriot XI State Round, top 5% of bracket

2018

AP Scholar with Distinction

2019