

# Rajmeet Juneja

## Computer Science

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<https://github.com/rajmeet2001>

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### Objective

Enthusiastic, capable, and motivated Computer Science undergrad seeking an internship as a software engineer.

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### Education

**B.S. Computer Science, The University of Texas at Dallas**  
August 2019 - 2022, Richardson, TX

- GPA: 3.9/4.0

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### Work Experience

#### iD Tech.

Online Instructor  
July 2020 - Present, Dallas, TX

- Educating students on the concepts of Python, Java, and 3D printing.
- Communicating** regularly with clients, co-instructors, and managers regarding lesson plans and scheduling.

#### SGN Studios.

Video Editor  
Dec 2018 - Present, Dallas, TX

- Worked on a broad range of projects involving various recording and editing techniques. Final Cut Pro was used for all projects.
  - Handled channel communication and growth across social media platforms.
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### Skills

Backend Technologies: Java, **Git**, **Python**, C/C++, Rest APIs, **Go**

FrontEnd Technologies: Flutter, Dart, **Javascript**, HTML, Node.js

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### Projects

#### GradePost

Flutter, Blackboard Rest API, Firebase, AWS

- Created Front-End for Login Mechanism using Flutter.
- Developed Back-End for the login page and home page using Blackboard API.

#### Simple Shop

Python, Node.js, Javascript, Google **Cloud** API

- Developed a chrome ext. using python beautiful soup and Pandas to scrape sizing charts.
- Formulated an algorithm to connect sizing scripts with user input to output a solution.

#### Fly Easy

Python, Java, Kotlin, AeroDataBox API

- Designed an interactive chatbot using Python-based scripts.
  - Implemented an interactive engine that supplied users with relevant information.
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### Honors

#### Journal of Computer Science and Systems Biology

Published an Article Titled:

- The Regulation of AI: An investigation on the development of AI and its effects on the transportation industry.

#### Certification: Web application hacking & penetration testing | Udemy

- A course that enhances skills in Kali Linux and helps better the understanding of Web attacks.