

## Tejveer Singh

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### SUMMARY OF QUALIFICATIONS

- Proficient in Full-Stack Web Development, Cloud Computing and Data Visualization.
  - Excellent communication skills (verbal and written).
  - Highly dependable with exceptional problem-solving and critical thinking skills.
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### TECHNICAL SKILLS

- **Languages:** HTML, CSS, JavaScript, Python, SQL.
  - **Technologies:** Visual Studio Code, Amazon AWS, Docker and Kubernetes.
  - **Frameworks:** ReactJS, Express, NodeJS, Django and Flask.
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### EDUCATION

#### Bachelor of Computer Information Systems

September 2018 - Present

University of the Fraser Valley

- Major in Computer Information Systems and Minor in Business
  - Relevant Courses: Object-Oriented Programming, Operating Systems, Wide Area Networks, Essentials of Marketing, Statistics, Introduction to Business, Discrete Mathematics, Data Structures and Algorithms, Professional Report Writing.
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### WORK HISTORY

#### Teaching Assistant – University of the Fraser Valley

May 2021 - Present

- Conducted lab sessions every week, explaining the key requirements.
  - Addressed course-related concerns of students during class and through email.
  - Assisted professor in exam invigilation.
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### PROJECTS

#### Resume Website

- Built a complete website using HTML and CSS to showcase my skills and qualifications.
- Custom pages to describe the projects that I have built.
- Applied a pro dark theme to make the website look more appealing.

#### Instagram Clone

- Developed an complete replica of Instagram using React.
- Used serverless technologies, i.e., Google Firebase to collect user information.
- Enabled support for user authentication, making the replica completely secure.

#### Disney+ Clone

- Built a clone of a popular streaming platform. Its user-interface has been built using ReactJS.
- Supports data collection of the users. The replica improvises the actual website by having animations.