

# Elliot Lee

Santa Fe, NM

El Dorado Hills, CA

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<https://www.linkedin.com/in/elliiothlee/>

<https://e-lliot.com/>

**Software Consultant interested in software development and art**

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## EDUCATION

BS Computer Science, Santa Clara University, 2023

BS Biology, Baylor University, 2017

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## SKILLS

C++, C#, SQL, HTML/CSS, Blender, 3D Printing

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## ART

<https://www.instagram.com/elliottiot/> - 3D modelling, Ceramic Sculpture

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## WORK EXPERIENCE

**FAST Enterprises**, Santa Fe, NM – New Mexico MVD

*Software Implementation Consultant - Driver Services*

*Aug 2023 - Present*

- Consulted with the New Mexico MVD subject matter experts to understand their business needs.
- Configured client-specific functionality using FAST tool software and C#.
- Created and modified SQL queries.
- Maintained confidentiality and adhered to company policies along with all relevant laws when exposed to protected client information.

**Paseo Pottery**, Santa Fe, NM

*Sculpture Teacher*

*Jan 2025 - March 2025 (ongoing)*

- Designed and taught a 6-week course focused on animal-themed sculpture, hand-building techniques, and integrating hand-built elements into thrown forms.
- The class consisted of weekly meetings and had the maximum enrollment of 10 students as permitted by the studio.

**SCU Imaginarium**, Santa Clara, CA  
*VR Lab Technician*  
*Jan 2022 - Jul 2023*

- Introduced students to VR games/experiences and software (Blender, Adobe Photoshop, Illustrator, RealityCapture).
- Helped students troubleshoot issues with Blender and Unity.

**Conscious Data Centers**, Rancho Cordova, CA  
*Network Engineer Support*  
*Apr 2019 - Aug 2021*

- Resolved customer support tickets regarding technical issues with hardware and connectivity of servers.
- Maintained facility security.
- Performed hardware and facility maintenance with facility engineer oversight.

**Creative Dental Studio**, Carmichael, CA  
*Assistant*  
*Jun 2011 - Mar 2019*

- Delivered completed prosthetic crowns to dentists.
- Poured and prepared plaster models.
- Scanned physical plaster models into 3D CAD software.

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## PROJECTS

**Personal Website** (HTML, CSS)  
*Jul 2023*  
<https://e-lliot.com/>

**Website Graphic Design** (InDesign, Illustrator, Photoshop)  
*May 2023*  
<https://e-lliot.com/FOSNPDesign.pdf>

**Diary App** (Python)  
*Mar 2023*  
<https://www.youtube.com/watch?v=7FcjoOKseZQ>

- Secret Message App that uses a passphrase to display text associated with that phrase.
- Passphrases hashed with the hashlib module, using SHA512 encryption.
- Text encrypted with fernet encryption from the cryptography library.

**Dental Lab Website** (HTML, CSS, Bootstrap5)  
*Aug 2022*  
<https://www.cdscrowns.com>

- Created a website for Creative Dental Studio, dental laboratory.

- Allows dentists to upload 3D scan files from their office to the dental laboratory.

**RestlessVR Experience** (Blender, Unity)

*Sept 2021 – Jul 2023*

<https://www.youtube.com/watch?v=9RgyD15FlhY>

- Created assets and a forest scene for a VR experience which shares the experience of anxiety and shows how escapism can be used as a positive coping mechanism but also acknowledges that a connection to the real world is important to maintain.
- Accepted into the 72nd Annual International Communication Association (ICA) Conference.