

Brandon Le

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Experience and Projects

2020 May – 2020 August: SOS Precision Website

- **Lead Front End Developer**
 - Built a stable and maintainable codebase using Angular framework from scratch
 - Designed web applications according to client briefs and modify designs to meet changes in client specifications
 - Created single page applications (SPA), responsive web design, and UI using HTML5, Javascript, jQuery, and CSS3
 - Repository: <https://github.com/gerardopena/SOSPrecision>

2019 September – 2019 December: Project DaHub

- **Project Lead and Lead Full Stack Developer**
 - Collaboratively built a commercially viable airline website using Django framework with other developers
 - Managed a team of 4 programmers to design the architectural design and features of airline website using Python, Javascript, jQuery, HTML5, and CSS3
 - Troubleshooted technical issues that arose during the implementation phase
 - Repository: <https://github.com/gerardopena/362Project>

2016 June – 2016 September: Accumedical Inc.

- **CAD Drafter and Designer**
 - Used SolidWorks to create engineer drawings per ASME-Y14.5 standards, assemblies, and parts
 - Visually inspected intricate medical equipment with microscope device for quality and quantity
 - Handled business quotes for parts and equipment

2015 September – 2015 June: SolidTrans 3D CAD/CAM Engineering

- **SolidWorks CAD Drafter**
 - Created 3D models from hand sketches and verbal instruction
 - Assembled components and test for fit and functions
 - Generated detail drawings including GD&T and BOM
 - Filled ECRs and update revisions

2015 February – 2015 May: Advanced TeleRadiology

- **Technology Technician**
 - Organized, documented, and saved patient records into both hospital and ATR records.
 - Acted as a liaison between in-house radiologists and hospital doctors to communicate medical prognosis

Education

Bachelor of Science in Software Engineering (Expected Spring of 2021)
California State University, Fullerton

Software & Programming Skills

- C++ (Expert)
- JavaScript (Proficient)
- HTML/CSS (Proficient)
- Python (Proficient)
- SQL (Intermediate)
- jQuery/Bootstrap (Intermediate)
- MS Visual Studio (Expert)
- Unity (Intermediate)