

Christina Hall

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PORTFOLIO: <https://alc0ve.github.io/react-le-petit-mignon/>

GITHUB: <https://github.com/alc0ve>

TECHNICAL SKILLS

JavaScript ES6+, CSS3, HTML5, SQL, NoSQL, GitHub, MongoDB, Mongoose, MySQL, Sequelize, Express, React, Node, Handlebars, jQuery, Bootstrap, Tailwind, Bulma

EDUCATION

Georgia Institute of Technology

Full-Stack Developer certification

Augusta, GA

June 2023

Augusta University

Bachelor of Radiologic Science in Radiation Therapy

Augusta, GA

May 2015

SKILLS/CERTIFICATIONS

Full-Stack Developer certification

Proficient with Microsoft Word, PowerPoint, and Internet; Typing: 97 WPM

Fluent in Korean

CPR Certified; ARRT certified for Radiation Therapy

JOB EXPERIENCE

Nephrology Associates- Dialysis Access Center of Augusta

Lead Surgical/Radiologic Technologist

Augusta, GA

October 2017-present

- Practiced working in a sterile field
- Worked closely with doctors in assisting procedures requiring dialysis access sites
- Worked on a Siemens Cios Fusion C-arm machine during cases
- Worked with SonoSite M-Turbo ultrasound machine and Philips Volcano IVUS (Intravascular Ultrasound)
- Sent appropriate images to PACS
- Utilized BrainTree EMR
- Monitored physician and employee radiation doses/badges
- Ordered and maintained inventory in all areas of the surgical suite

CLINICAL EXPERIENCE

Augusta University

Radiation Therapy Student

Augusta, GA

September 2013-May 2015

- Provided comprehensive radiation therapy treatments on Varian machines at Augusta University Radiation Therapy Center, Carolina Cancer Center in Aiken, and Doctors Hospital of Augusta
- Performed Computed Tomography Simulations preparing for treatment on Philips Brilliance CT Big Bore
- Translated for one patient who had difficulty comprehending English

Greenville Technical College

Computed Tomography Student

Augusta, GA

August 2017-January 2018

- Provided computed tomography images using GE and Siemens machines
- Prepped patients using proper techniques for optimal images
- Practiced ALARA, especially with pediatric patients