

Hanseul Shim

Github.com/hanseulshim ▪ <http://www.hanseulshim.com>
214-991-6384 ▪ hanseulshim@gmail.com
www.linkedin.com/in/hanseulshim

Summary: I am a full-stack web developer using the MERN stack (MongoDB, Express.JS, React.JS, Node.JS) as well as HTML5, CSS, and Bootstrap. I am comfortable with both working on the front end and back end and prefer working with both ends in developing applications. Although I focus on Javascript frameworks I am open to learning new stacks and always looking to solve problems using modern coding standards and creative design solutions.

Technical Skills:

Languages: Javascript, CSS, HTML

Frameworks: React, Node, Express, JQuery, Bootstrap, Redux

Scripting: Bash, Python

Version Control: Github

Virtual Environment: Docker

Cloud Computing: Amazon Web Services

Databases: MongoDB, Microsoft SQL Server

Tools: Visual Code Studio, Atom, Salesforce, Excel, Adobe Creative Suite, Sublime Text 3

Professional Experience:

Blue Raster

June 2017 to present

Full-Stack Developer

Arlington, VA

- Built web applications using React, Node, Express, Redux, and Docker.
- Wrote lambda functions to request and analyze over 200,000 locations in special geometry.
- Built a mapping application with geography data using Esri's ArcGIS API.

Cvent

November 2016 to June 2017

Meeting Technology Advisor

Austin,

TX

- Developed event registration websites using HTML, CSS, and Javascript
- Assisted clients with generating accurate reporting of event details and created effective communications to event attendees
- Generated clean front-end layouts for events with 500+ attendees

Lanyon

April 2015 to November 2016

Associate Meeting Technology Advisor

Austin, TX

- Led group of 5 people to create site templates to meet Apple standard and guidelines
- Maintained and improved over 100 websites for event registration on both desktop and mobile platforms
- Coordinated with team members in Philadelphia, Shanghai, and London on a weekly basis

PDS Energy

August 2014 to April 2015

IT Intern

Austin, TX

- Processed hundreds of checks through parsers to produce standardized data files using Microsoft SQL Server and Microsoft Visual Studio

- Implemented existing parsers using C# and .NET framework to increase efficiency and performance by refactoring and consolidating over 10 parsers to reduce repeated code
- Developed front end websites displaying company information, resource data, and client account information

Projects:

Weather Application | <http://weather-application-hanseul.herokuapp.com/>

- Developed a weather application that returns a 5 day forecast for a given city using React, Express, and Node

Markdown Previewer | <https://markdown-previewer-hanseulshim.herokuapp.com/>

- Created a web application that converts plain text to valid HTML language using React, Express, and Node

Recipes | <https://recipes-hanseulshim.herokuapp.com/>

- Built a recipe application that implements a recipe book using REST api. Built using React, Express, Mongoose, and Node.

Education:

The University of Texas at Austin

Bachelor of Science in Electrical Engineering

Focus: Software Engineering

May 2014

Spoken Languages: English, Conversational Korean