DAVID THURMAN
571-224-6162 | Email | LinkedIn | GitHub | Portfolio

Accomplished, hands-on Full Stack Web Developer with extensive track record of developing and implementing effective technology solutions, improving business processes and reducing costs. Passionate about writing code. Innovative, analytical and outstanding problem solving skills. Customer focused and highly responsive to both internal and external clients. Strong organizational and communication skills with proven successes interacting with all levels in an organization

Technical Skills and Tools
HTML, CSS, Javascript, jQuery, Bootstrap, Materialize, Firebase, AJAX, APIs, JSON, Media Queries, Node.js, Express.js, React.js, MySQL, MongoDB, Version Control, Git/Github, ASP.NET MVC Frameworks, CRUD Operations, RESTful Architecture, ORM, Handlebars, Command Line Interface.

CERTIFICATIONS/PROFESSIONAL DEVELOPMENT
GW Coding Bootcamp - Full Stack Web Development – Arlington, VA August 2017 - Feb 2018
  • An intensive 24-week long boot camp dedicated to teaching students to become full stack developers capable of designing and building their own web applications.

PROFESSIONAL EXPERIENCE

DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT(Contract)   Washington, DC 2013-2016
At HUD, Development Coordination Group (DCG) of the Real Estate Assessment Center (REAC) works with all REAC system development teams to provide support in the development, testing, production environments, and release management. Provided ETL support to REAC system

DOMINION TECHNOLOGY SOLUTIONS, Vienna, VA 2011-2012 - Senior Software Engineer

NATIONAL CONSUMER COOPERATIVE BANK, Washington, DC 1993-2011
ETL Developer 2009- 2011
Java Developer 2005 –2011
EA Server Developer 2001- 2004

Designed and maintained business applications for a privately held financial services company with over $2 billion in assets supporting all aspects of loan origination, securitization and servicing. Supported 300+ employees over multiple sites.

APPLICATIONS BUILT

Traverse - a React/Node.js application that use Google Places API to display Travel Info for a city (Restaurants, Hotels, Night Clubs, Weather) and allows a user to save this info to a mongoDB using login id -
 Project Lead - url: https://traverse2.herokuapp.com/

Onion Rings Paper Scraper - a Node.js & MongoDB webapp that web-scrapes news data from The Onion.com and allows users to comment about what they have read. Users can also delete unwanted comments. Also using Mongoose, Cheerio and Heroku
Project Lead - url: https://onionrings.herokuapp.com/articles

Godfather Triva Game - a fun triva game celebrating one of the greatest movies ever using javascript, jquery and timer functions- I never get tired of watching this one
Project Lead - url: https://godfather.herokuapp.com/