



Bernard Major

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- [Portfolio](#) • [GitHub Profile](#)

FULL STACK WEB DEVELOPER | FRONT-END DEVELOPER | BACK-END DEVELOPER

Digital competence in creating and correcting for web applications. **Problem-solving** and utilizing resources and knowledge to enable both employer and client to take full advantage of the fast-paced digital marketplace. Seeking a challenging position, that expands my skill-set and provides fulfilling projects development opportunities.

EDUCATION

Bachelor of Science Web Development [Senior Level], Bellevue University, Graduation 2021

Full Stack Web Development, Georgia Technical College Professional Education, 2019

Associate of Science, Chemistry, Georgia State University, 2017

Certificate In Geographic Information Systems, Georgia State University, 2015

AWARDS

ENLISTEM Scholarship recipient, Georgia State University, 2014-2016

Louis Stokes STEM Scholarship recipient, Georgia State University, 2013-2015

KEY BUSINESS SKILLS AND CAPABILITIES

Full Stack Web Development Primary Experience

- | | | |
|--|---|--|
| <ul style="list-style-type: none">• HTML• CSS3• Bootstrap• jQuery• JSON• MERN Stack• Bash• Debian/CentOS Linux• Wire-framing• Sequelize | <ul style="list-style-type: none">• Git Bash• Git• GitHub• GitLab• REST APIs• Node.js• Express• Agile (SCRUM)• SDLC | <ul style="list-style-type: none">• Mockups• HTML Email• MongoDB• MySQL• npm• Chrome Developer• Tools• Visual Studio Code |
|--|---|--|

Coding Interests:

Typescript, WebAssembly, DevOps, GIS, Python, GSAP, Progressive Web Applications, MEAN, Code Optimization, Kubernetes, Ruby

Minor Experience:

React, Docker, Firebase, Handlebars, Jenkins, JDK, Selenium, Maven,
Google Cloud Virtual Machines
Virtual Machines (Digital Ocean)

DIGITAL PROJECT EXPERIENCE

[PORTFOLIO](#) - *This portfolio link connects to WEBSITE detailing projects identified below.*

ECOMMERCE FRONT-END

- **Role:** Developed the client-side eCommerce clothing storefront
- **Application Functionality:** This application is semi functional with one product detailed view, and a pre-filled shopping cart
- **Technology:** HTML, CSS, CSS Animations

FOOD SEARCHER

- **Role:** Developed the client-side JavaScript code; built HTML code structure, created and tested AJAX calls, and used Regex technology for field entry validation
- **Application Functionality:** This application returns nutritional values of meals, and calculates the length of time it takes to burn those calories
- **Technology:** jQuery, JavaScript, Google Maps JS API, HTML, CSS, RESTful APIs, Regex, Materialize

GYM LANDING PAGE

- **Role:** Designed and developed a landing page concept site with background animation
- **Application Functionality:** This is a non-functional, and basic, landing page that I created on a whim to create a background animation. This is hands down my favorite.
- **Technology:** HTML, CSS(Styling & Animations)

PROFESSIONAL WORK HISTORY

Freelance Web Development SEO/Social Media Marketing

Contract, Self-Employed, Georgia & Remotely

Currently under consulting contract to complete a and maintain user friendly, search engine optimized, and scalable full-stack website for an Atlanta based small businesses.

- Employing project architecture using Express, Node, and Node Mailer for the email contact.
- Delivering logo design, deployment, a custom domain, and email contact services for potential client leads.

Senior Dental Lab Technician

2017 - Present (on call)

360 Imaging LLC, Atlanta, GA.

Managed laboratory workflow and decreased production material costs; QA for surgical guides; product photography, Instagram management, Proprietary software GUI testing.

- Improved the overall quality of 360's surgical guides
- Promoted to senior lab tech within the first year
- Co-produced and lab tested the revolutionary & patent pending Anatomical Guide™

Dental Lab Technician

2011 - 2017

Global Dental Solutions, Sandy Springs, GA

Produced various dental prosthetic appliances with superior attention to detail, aesthetic design, and proper product functionality

- Independently mastered removable, implant, and CAD/CAM techniques