PRAKASH RAI

FULL STACK DEVELOPER

I am a full stack developer based in Atlanta who is focused on developing fun and intuitive applications. I seeking a challenging career in which I can hone my skills, gain a quality experience, and learn new technologies.

EDUCTION

General Assembly, Atlanta, GA
Web Development Immersive, August 2017
November 2017

Kennesaw State University, Marietta, GA Bachelor of Science in Information Technology, August 2014 - May 2017

Chattahoochee Technical College, Marietta, GA

Computer Programming, June 2007 - December 2010

SKILLS

HTML5, CSS3, JavaScript, React JS, Node JS, jQuery, Java, C#, PHP, SQL, MongoDB, Sass, Bootstrap, Materializecss, Git, Github, Google APIs, JSON, XML, Wireshark, Linux, Kali Linux, Oracle VM, WordPress, Photoshop

Marietta, GA

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EXPERIENCE

General Assembly, Atlanta, GA

Full Stack Developer, Aug - Nov 2017

The Flag Company Acworth, GA

Web Developer March – April 2017

- Developed a user responsive website
- Assure that all user input is validated before submitting to back-end

Buddha Group Inc

Proprietor / Manager, Nov 2008 - July 2015

- Managed daily store operations, monitor and order inventory, cash flow and customer service.
- Trained all new employees in compliance with state laws and rules of Georgia lottery and Slot machine.
- Inventoried stock and re-order

PROJECTS

CRM Application, January - May 2016

- Developed CRM system using Visual Studio
 C# application to keep track of inventory, sales, and customer information.
- SRS document, Gantt chart, UML diagram, database schema, and Unit Testing.

Web Development Project, August - December 2016

- Developed a fully functional web page using HTML5 features including CCS3 and supporting JavaScript APIs.
- Apply and integrate AJAX techniques to create asynchronous applications.
- Integrate data and services provided as standard web APIs and data formats.
- Key technologies: AJAX, REST, SPA, JavaScript, JSON, ¡Query, Google Books APIs.

Big Data Hadoop Anthem Security (Capstone Project), January – May 2017

Our team project is to investigate a fine-grained solution to protect Protected Health Information and Personally Identifiable Information. Currently data analysts are having to create two files based on the security level of the user viewing the data. Our team is tasked with finding a data-level solution to masking information and implementing access controls based on the permissions of the user accessing the data.