Prakash Rai

Graduate student with comprehensive and progressive knowledge in the information technology field, encompassing developing web applications, building and maintaining databases, bug fixing, networking, and information security. Articulate communicator; accustomed to developing and maintaining positive relationships with all levels of individuals of diverse backgrounds.

Education

Kennesaw State University
Marietta, GA
Master of Science in Information Technology
Expected July 2020

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

Skills

HTML, CSS, JavaScript, MERN Stack, Java, jQuery, C#, SQL, MongoDB, Sass, Bootstrap,Git, JSON, XML, Wireshark, Linux, Kali Linux, Oracle VM, WordPress, Information Security, Ethical Hacking

Contact

404-457-4257

raiprakas007@gmail.com

https://www.linkedin.com/in/prai007

https://github.com/raisking

http://www.raiprakash.com/

Press Chautari, New York,NY
Web developer, Nov 2017 - May 2018
- Translated wireframes and mockups into interactive features, using HTML/CSS and JavaScript.
- Updated and maintained the web contents.
- Resolved cross-browser compatibility issues, used various IDE's, specifically Visual Studio.

General Assembly, Atlanta, GA
Full Stack Developer, Aug - Nov. 2017
- Participated in a 12-week full-time development program focused on learning and implementing the skills to become a full stack developer.
- Learned the front and back-end languages, used current web technologies and usability best practices.

Projects
Full Stack Web Development - General Assembly
   August - November. 2017
- Developed web applications using latest technologies like MERN stack and Ruby on Rails. Database technologies like PostgreSQL and MongoDB.
- Implemented RESTful routes, built fully functional CRUD web applications and deployed on Heroku.

Big Data Hadoop Anthem Security
(Capstone Project), January – May. 2017
- Project was to investigate a fine-grained solution to protect Protected Health Information and Personally Identifiable Information.

Web Development Project, August - December. 2016
- Developed a fully functional web page using HTML5 features including CCS3 and supporting JavaScript APIs.
- Integrated data and services provided as standard web APIs and data formats.
- Key technologies: AJAX, REST, SPA, JavaScript, JSON, jQuery, Google Books APIs.

CRM Application, January – May. 2016
- Developed CRM system using Visual Studio C# application to keep track of inventory, sales, and customer information.
- Created and implemented SRS document, Gantt chart, UML diagram, database schema, and Unit Testing.