PRAKASH RAI

1955 Bells Ferry Road, Apt3111, Marietta GA 30066

404-457-4257

raiprakas007@gmail.com

https://www.linkedin.com/in/prakash-rai-89398011a/

OBJECTIVE: Senior level student seeking an internship, part-time or full-time opportunity in the IT and development fields.

EDUCATION:

Bachelor of Science in Information Technology Kennesaw State University, Marietta, Georgia Expected Graduation Date: May 2017

TECHNICAL SKILLS:

HTML5, CSS3, JavaScript, Java, C#, PHP, MySQL, Visual Basic, Google APIs, JSON, XML, Wireshark, Linux/Unix, Kali Linux, Oracle VM, WordPress, Photoshop.

RELATED COURSES:

- Web and Application Development
- Database Systems
- Information Security & Assurance
- Data Communication and Networking

WORK EXPERIENCE:

Buddha Group Inc DBA Quick Pick Mart – Owner / 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-orders and inspected the deliveries, handled all sale transaction and prepared sale report daily.
- Maintained positive working relationships with vendors and suppliers.
- Ensure that all merchandise is stocked and displays are attractive, priced and displayed.
- Ensured all categories within the store were maintaining the specific margins.

PROJECTS:

CRM Application

January 2016 - 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.

Wed Development

August 2016- December 2016

- Developed a fully functional web page using HTML 5 features including CCS3 and supporting JavaScript APIs.
- Apply and integrate AJAX techniques to create asynchronous applications.
- Integrate data and servicers provided as standard web APIs and data formats.
- Key technologies: AJAX, REST, SPA, JavaScript, JSON, JQuery, Google Books APIs.