Viraj Patel

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EDUCATION

The University of Georgia, Franklin College of Arts & Sciences   Athens, GA
Bachelor of Science in Computer Science   December 2017

TECHNICAL SKILLS

Programming Languages: C++, Java, HTML, CSS, JavaScript, JQuery, Visual Basic, Swift.
Databases: AWS, Microsoft Access, SQL.
Internet Technologies: GitHub, WordPress, WildFly, Open-Cart, JDBC, LAMP/WAMP Server.
Software: AutoCAD, Eclipse, jGRASP, Visual Studio, Xcode, MySQLWorkbench, Adobe Illustrator.
Knowledge of Computer Networking: DHCP, DNS, FTP, Firewalls, TCP/IP, LAN/WAN, Virtualization, Surveillance Systems.

RELATED EXPERIENCE

ProSaver   Lawrenceville, GA
Web Design and Development Internship   September 2016 – November 2016
- Developing websites and email templates, social profile management, ads, landing pages, video, brand assets, and a bazillion other types of marketing collateral.
- Cooperate project managers, marketers, and sales to build groundbreaking web presences that make a profound difference in client's businesses and lives.

Adaptive Learning Reality   Athens, GA
Solutions Consultant   January 2016 – April 2016
- Lead Client training sessions.
- Support clients through go-live process and a play key role in promoting solution adoption.

Antioch Convenience and Tobacco   Dalton, GA
IT Manager   September 2010 - August 2015
- Worked with a Networks, POS, ATM, Lottery system, and Surveillance System.
- Retail Management and Customer Service: Provide Exceptional Customer service.

CAMPUS INVOLVEMENT

Computing and Machinery (ACM)   August 2015 – Present
iOS Development Group, Member
- Collaborating with small group of members to learn and develop an iOS Application.
- &chill: Published on Apple App Store; &Chill is a fun way to connect with new and interesting people around you with similar interest.

UGA Hackathon
- Work with similar minded scholars on events such as the Hackathon.

Institute of Electrical and Electronics Engineers (IEEE)   August 2015 - Present
- Team Leader: IEEE Web Committee.
  - Teaching students HTML, CSS, JavaScript, etc.

UGA Cricket Club (UGACC)   August 2015 - Present
- Webmaster: Develop and maintain club website.
- Compete against other colleges.

PROJECT EXPERIENCE

Tip Calculator: Developed an iOS App using Swift Programming language that calculates the average tip for waiter/waitress.
Guess Game: Developed an iOS App using Swift Programming language that will randomize 4 objects and person has to guess what will be the answer.
Unix Utilities: Using C++ cat, chmod, cp, kill, ln, ls, mkdir, mv, penv, pwd, and rm.
Unix Shell: Using C++ Implemented a Unix shell (similar to bash) in C++ that supports background/foreground job control, pipelining, and IO redirection.

LANGUAGES

(Trilingual): **English, Gujarati, and Hindi**: Fluent in Reading, Writing, and Speaking.