KENAN TARIK TUFEKCI

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OBJECTIVE	Seeking a full time position in an exciting environment that offers a greater challenge, increased benefits for my family and the opportunity to apply my skills, abilities, knowledge and leadership attributes to help the company advance effectively and productively while developing my career.

EDUCATION

University of Florida (UF)
B.S. Degree: **Computer Science and Engineering**
Current GPA: **3.64**
Year of Graduation: **Spring 2016**

Saint Petersburg College (SPC)
Degree: **AA Degree (Honors Diploma)**
Major: **Engineering**
Graduating GPA: **3.65**
Year of Graduation: **Spring 2010**

PROFESSIONAL SKILLS

Excellent logical, analytical and computational skills, strong motivational and leadership skills, ability to work under pressure, ability to work individually as well as in a team.

COMPUTER SKILLS

- **Languages:** C, C++, Java, Python, UNIX shell scripts
- **Modeling Languages:** UML,
- **Operating Systems:** UNIX, Linux, Windows, Mac, Xinu
- **Databases:** SQL, Oracle, MongoDB
- **Applications:** MS Office, Derive, Converge, Maple, Matlab, PSpice, TestStand, Visual Studio, Eclipse, NetBeans
- **Web:** HTML, CSS, JavaScript, MeanJS, AngularJS, NodeJS, BootStrap
- **Github:** https://github.com/kenantufekci
- **Other:** Agile, Scrum, Boost C++ Libraries, Google Cloud Platform, Google APIs, BOST Modeling

JABIL (Enterprise Architect Intern) – Summer 2015 – St. Petersburg, FL
- **Enterprise Architecture (EA) Core Team**
    - Applied Enterprise Architecture Methodologies
    - Assisted with application modernization
    - Received training for the Enterprise Architecture Informatica BOST Toolkit
- **Innovation Team**
    - Used Google Prediction API with Apps Script and Google sheets to do predictive analytics
    - Used Google Translation API in JAVA application to create an automatic language translator

LOCKHEED MARTIN (Software Engineering Intern) – SUMMER 2014 – Orlando, FL
- **Internal Research and Development Program (IRAD) – LMSTAR**
    - TPS Automatic Translator, parser and generator converting ATLAS into C code
- **Automated Testing Equipment Program (ATE) – LMSTAR**
    - SDK image build procedure, Storm GUI for LMSTAR
- **Won 1st Place Summer Intern Innovation Challenge (Raspberry Pi)**

CLUBS AND ORGINIZATIONS
- **Gator Robotics** (Co-Founder and Treasurer) 2011-2012
- **The Institute of Electrical and Electronics Engineers IEEE** (Student Member) 2011 - Present
- **Eta Kappa Nu** (Student Member) 2011-Present
- **Golden Key Honors Society** (Student Member) 2011-Present
- **Tutoring Club** (President) 2009-2010
- **The Undergraduate Research Society** (Co-Founder and President) 2009-2010
- **SPC Student Chapter of Florida Engineering Society** (President) 2008-2009

CERTIFICATES / AWARDS
- Named to the President's List 4 consecutive full-time semesters for maintaining high academic standing at SPC
- Named to the President's Honors List for being named to the President's List 4 consecutive semesters at SPC
- Earned Honors Diploma for completing all required honors credit hours at SPC
- Named to the Dean's List for maintaining high academic standing at UF