JOHN ARUNDEL

101 College Parkway   410-777-2222
Arnold, MD 21012   arundel@mymail.aacc.edu

SUMMARY

Goal: An internship position within the engineering department of an organization so I can gain practical experience and apply knowledge and skills gained from college coursework.

Technical Skills: AutoCAD, MATLAB/Simulink, Engineering Equation Solver (EES); Microsoft Office, BASIC Programming: Machining (Mill, Lathe, Basic hand tools, sheet metal fabrication.

EDUCATION

Anne Arundel Community College, Arnold, MD
AS.EGR.EGR Engineering Transfer Degree – Spring 2014
                                        GPA: 3.81/4.0 Deans List
Relevant Coursework:
Introduction to Engineering Design, Statics, Dynamics, Mechanics of Material, Calculus and Analytic Geometry, Differential Equations, General Physics, and General Chemistry.

SUMMARY OF KNOWLEDGE AND SKILLS

Create an engineering drawing using a computer aided drafting program. Able to write and execute a
computer program in Matlab to solve an engineering problem. Research, document and present results of
a technical project.
Perform calculations on objects that are in eq dng pd arh8.9(a.7(ar)-60p)-39(r)-h8.9(a.7-38.9(s31.2(ob)j.6(e i)e-38.9(c)-9(at)-[oo9).47e-38