My.Name

Res address   Work address

EDUCATION

PhD, Subject, UniA, GPA: 3.99/4.00
"dissertationA"
Skills: Fluid dynamics/CFD Structural health monitoring Vibration/modal analysis for solid mechanics and fluid systems

MS, Subject/Major, UniB, GPA: 3.75/4.00
"dissertationB"
Skills: Combustion modelling Reaction design Solid modelling Molecular dynamics simulations

BS, Subject/Major, UniC, Percentage: 85/100
"dissertationC"
Skills: **Skills:** Material characterization Coatings techniques (CVD/EB-PVD) Industrial ventilation system design

TEACHING, RESEARCH AND PROFESSIONAL EXPERIENCE

UniA   January 2013 - May 2013
Department of Awesomeness   **(Distinguished Research fellow)**

UniB   Sep 2007 - Jul 2008
Department of Engineering   **(Graduate Teaching Assistant)**

UniC   June 2009 - May 2013
Department of Engineering   **(Graduate Research Assistant)**

UniC   Sep 2006 - May 2009
Department of Engineering   **(Graduate Assistant)**

Company A   Sep 2005 - Apr 2006
Programming group   **(Programmer Analyst)**

PROGRAMMING SKILLS

MATLAB, Mathematica, Fortran 77/90, C/C++/C#, Python (with NumPy and SciPy), HTML

TECHNICAL COMPUTING PACKAGES

Proficiency with Fluent/Ansys, Cantera, OpenFOAM, Chemkin Reaction design, Microsoft Project, LaTeX

LANGUAGE SKILLS

English (proficient), German (basic proficiency), French (basic proficiency)

PROFESSIONAL MEMBERSHIPS

American Society of Mechanical Engineers
American Physical Society

AWARDS AND HONORS

Add all awards
Here
and here as well!

EXTRACURRICULAR ACTIVITIES

Add other activities
here
here