
Objective	I want to use my engineering skills to serve the firm and my community.
Experience	Engineering Technician June to December 2008 OBEC Consulting Engineers, Eugene, OR <ul style="list-style-type: none">▪ Load rated bridges under contract with ODOT▪ Inspector of force account work for the I-5 Pedestrian Bridge Repair Engineering Technician April to September 2007 City of Eugene, Eugene, OR <ul style="list-style-type: none">▪ Inspector for Capitol Improvement and Pavement Preservation projects▪ Designed Swale for Chad Drive Extension▪ Designed Storm System for 1st & Wallis Engineering Technician June to September 2004&2005 Lane County Public Works, Eugene, OR <ul style="list-style-type: none">▪ Materials Lab technician performing HMAC, PCC, Aggregate, and Soil Testing▪ Inspection▪ Survey Timber Faller June 1990 to September 2002 Bill Graves Cutting Inc., Cottage Grove, OR <ul style="list-style-type: none">▪ Fell and bucking of export logs for Willamette Industries Inc.▪ Estimated production rates and bid on timber contracts▪ In charge of day to day responsibilities at the harvest location
Education	Oregon State University, Corvallis, OR September 2006 to June 2009 <ul style="list-style-type: none">▪ BS Civil Engineering Lane Community College, Eugene, OR September 2003 to June 2006 <ul style="list-style-type: none">▪ Associate of Science
Computer Skills	Word, Excel, Outlook, Visio, PowerPoint, CAD, BRASS
Organizations	President of National Society of Professional Engineers Lane Student Chapter
Interests	Design, construction, and inspection of bridges along with the design of infrastructure that is needed with transportation projects.
References	References are available on request.