Abdullah Alamri, M.S., EIT

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[Margin note: the header format is great. the remainder of the resume could use some extra formatting. I found that I got lost reading through it multiple times. I suggest adding some additional bullets, tabs, etc.]

SUMMARY

A ~~licensed~~ Civil Engineer in Training with experience in computer finite element structural analysis. ~~Authorized to work for any employer in the US without need for future visa sponsorship~~. seeking a full-time career opportunity with a focus in structural engineering.

[Margin note: i'm struggling whether to recommend removing the visa sentence or not. i'm really torn and am leaning towards removing it.]

EDUCATION AND CERTIFICATION

Master of Science in Civil Engineering, University of Houston, Cullen College of Engineering. *[Margin note: Date graduated?]*

Relevant Coursework: Construction law, project management, Advanced concrete design, Behavior & design of Prestressed Concrete, Structural Forensics, Matrix Analysis of Structures, Finite Element Methods, Dynamics of Structures, Engineering Economy, Design of Offshore Structures.

[Margin note: i normally don't recommend to list coursework; however, this is a great list of specialize courses. nice job to include.]

Intensive English program at University of North Carolina at Charlotte *[Margin note: I would eliminate unless you received a certificate or degree for this.]*

Bachelor's in civil engineering, King Khalid University (ABET Accredited).

Passed the FE Civil Exam. ~~Certified as~~ **Engineer in Training (EIT)** in the state of Texas.

EXPERIENCE

Interned as a Trainee Site Engineer at Saudi Arabian Baytur Construction CO. L.L.C, Abha City.
- Verified conformance of construction to design requirements and prepared reports.
- Perform Site inspections and Materials Testing.
- Worked with project team, including external contractors and sub-contractors.

Participated in conducting a Project Management research for my bachelor's graduation project to evaluate Projects Management practices commonly used by dozens of construction project managers managing public school construction projects in five different cities.

Finite Element structural analysis and modeling for a 19-story building using Sap2000, at University of Houston. Planned, Modeled and performed structural analysis of multistoried building using Finite Element software, enhancing my skills and knowledge of structural analysis and design.

SKILLS

- AutoCAD.
- SAP2000.
- MATLAB.

[Margin note: no periods needed on each bullet point unless you have a sentence]

- Microsoft Office.
- WAMIT (by MIT) for design and analysis of offshores platforms.

ACTIVITIES

- Member of **American Society of Civil Engineers (ASCE)**.
- **Structural Engineers Institute (SEI).** *[Margin note: member? volunteer? board member?]*