

Jostein Dyrseth

josdyr@gmail.com
josdyr.github.io
+47 908 48 106

Personal Statement

I have a strong vision to always be open-minded to new fields of technology, ideas, concepts and techniques. Benefits that I can provide are good communication skills, being productive and watching deadlines. I am also good with staying motivated, being honest as well as responsible. I am very determined and willing to finish any task from start to finish even when I encounter obstacles and when I have any difficulty with a task. I like to help others or ask others for help if I have any questions, and I value good, open and honest relationships.

Hard Skills

- * Python (NumPy, Pandas, Matplotlib, TensorFlow)
- * C, C++ & C#
- * Relational & Object-Relational Databases (SQL, PostgreSQL, MySQL & NoSQL)
- * Java
- * Unix & GIT Version Control
- * Docker & AWS
- * Django, Flask
- * HTML & CSS, JavaScript, Jinja2

Soft Skills

- * Teamwork and network skills
- * Paying attention
- * Communication skills
- * Respectful and reliable

I also have good social skills when it comes to communicating and networking with people. I like to work in teams. I am always interested and passionate about gaining new relevant skills at all times in order to stay sharp and qualified in the fast developing industry.

Education

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|------------------------|--|
| * Aug 2015 - Present: | BSc (Hons) Computing Science, Edinburgh Napier University, Scotland |
| * Aug 2014 - Apr 2015: | Physics & Higher Mathematics, AOF, Norway |
| * Aug 2013 - Jun 2014: | 3D Design And Animation, Noroff University College, Norway |

- * Sep 2012 - May 2013:
- * Aug 2009 - May 2012:

Bethel Bible School, California, USA
High School, Lundeneset VGS, Norway

Experience

- * June 2018 - Aug 2018: **Web Development Internship at Edinburgh Napier University, Scotland**

Achievements

- * Sep 2017: **Won Hackathon: Heatmap of Traffic Accidents in Scotland with Parameter Search**
- * May 2014: **Best 3D Modelling & Design using Blender 3D Software**

Interests

I like to stay active and I love playing football, running and going to the gym. I like to read to gain knowledge and looking for ways to learn new things. I like making food and enjoy spending social time with both my friends and family. I also have an eye for design, UX and graphics.

Believes & Vision

- * I believe in Modularity, Readability, Reusability & Simplicity
- * I believe that less is more
- * I believe that systems should be as least complex as possible
- * I believe in a layered software architecture
- * I believe data is the new oil
- * I believe that one should strive for «laziness» or efficiency
- * I believe in good work ethics
- * I believe in positivity
- * I believe that anything is possible
- * I believe in Thinking and Dreaming Big