

ABOUT ME

Looking for a new career with more programming, less administration. I want products I can get to play with myself and show my friends when they are launched.

I like working in teams and appreciate an open dialog between participants. However I also see the value of being able to focus exclusively on a task from time to time.

Open persistent worlds, relatable NPCs, the ability to change the world with your actions, that is what I look for in a game. Besides of course an engaging story and experience.

CONTACT

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[LinkedIn](#)
[Portfolio](#)

Vällingby, Sweden



OTHER SCOUTING

*Hiking, sailing and cooking.
Educating and creating experiences for the young.*

CRAFTING

Tinkering with electronics.

Smithing and other hands-on crafting

DOGOWNER

*24-h Manhunt with Bloodhounds,
owner of champions.*

TYKO BRISING

LOOKING FOR INTERNSHIP OR EMPLOYMENT AS:
JUNIOR GAME PROGRAMMER

EXPERIENCE

The Game Assembly – Higher Vocational Education 2023 – ongoing as Game programmer student.

- Comprehensive education covering all areas of game programming. 7 team game projects.

Nordic Game Conference – Volunteer 2022.

Swedish Defense Materiel Administration (FMV) - Systems Manager 2019-01-01 – 2022-03-30

- Encrypted communications

FMV - Systems engineer 1998 – 2019-01-01

- FMV GameStudio – Experimentation in Serious Gaming
- Modelling and Simulation (M&S) – Missile and aircraft models, distributed simulation.
- Combat Aircraft Performance software development, Visual Basic and MATLAB

FMV - Software Developer 1995 – 1998 (part time)

- Porting legacy software from HP Workstation to MS Windows and MS Office using VBA.

SKILLS

- Software-development C/C++ (game programming), Visual Basic, Git, MATLAB, C#, Jira, Confluence, Bitbucket, Bamboo, Perforce, SCRUM
- Systems engineering Requirements engineering, Project Management (PMBOK).
- GIS, Geographical Information Systems I have built several terrain databases for the ARMA2 based, Virtual Battlespace 2, VBS2 training tool. Often using real world data and replicating features from descriptions in GIS-data.

LANGUAGES

- Swedish – Native language
- English – Professional proficiency



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