About me

Self-taught programmer with desire to become a professional and turn my skills into appreciated value .

I LIKE IT

Interests

Exploring the core, nature, mountains, programming, MTB, SNB, music, consciousness...

SOCIAL LINKS

LinkedIn
https://www.linkedin.com/in/michal-vili%C5%A1-483196251/

📞 +420 604 413 503

✉ mike3d@seznam.cz

Michal VILIŠ

Front-end JavaScript programmer

Knowledge and Experience

- *JavaScript*
- *TypeScript*
- *React.js*
- *HTML5*
- *CSS3*
- *Bootstrap*
- *Node.js*
- *Vitest*
- *SQL, MySQL*
- *VS Code*
- *Vite*
- *Git - GitHub*

Last Projects

2023 - present — ***Enjoy-The-Photos2***
https://github.com/MikeXXd/Enjoy-The-Photos2
https://enjoy-the-photos-2.netlify.app/

https://github.com/MikeXXd/AdvancedCalendar
https://advancedcalendarmikexd.netlify.app/

Courses

2023 - present — **Online - codewithmosh.com a webdevsimplified.com**

2022 – 2023 — **Online/Presential - Web Application Programmer JavaScript** (3 months)
ITnetwork s.r.o. – IT AKADEMIE
- JavaScript and OOP
- Debugging in JS
- Modern web design , Bootstrap
- Basics of Node.js
- UML
- Design patterns, testing, version control

Career

2017 - now — **Orion print s.r.o. - CEO**
CEO of a small advertising company in Kunčice p. O.

2016 – 2022 — **Zrůst s.r.o. – Resident Engineer**
Management and trade at a selection company Vitesco Tech. Frenštát p. R.

2012 – 2015 — **Sole Trader – Commodity Trader**
Trading commodities on stock exchanges in the USA

2009 – 2012 — **Grupo Antolin Ostrava s.r.o. - Resident Engineer**
Representation of the company at Hyundai Motor Manufacturing Czech s.r.o.

2008 – 2009 — **ASCO Industries Belgium – CNC Programmer and Operator**
CNC (Belgium/Brussels)

2005 – 2007 — **Mold Technic Ltd. - CNC Programmer and Operator**
CNC (England/Ferndown)

Additional Skills

Hard
- Responsive web Design
- RESTful APIs
- Czech language - native
- English language - B2

Soft
- Responsibility
- Team spirit
- Excitement to create
- visionary spirit

Education

1993 – 1997 — **SOU Ostrava-Hrabůvka** (graduated with a high school diploma in 1997)
Field of study – Programming and Operation of Technological Workplaces – CNC