

# Dmitri Gornakov

## Full-stack developer



### SUMMARY

Full Stack Developer & Product Designer with experience in creating scalable web applications and innovative interfaces. Knowledge of design, frontend and backend development (React, Vite, Angular, Node.js, Django), API integrations and cloud infrastructure. Proficiency in DevOps tools (Docker, CI/CD) and optimization methods. Looking for opportunities to develop technological solutions and improve user experience.

### EXPERIENCE

#### Graphic Designer Coolbet | GAN | Sega Sammy

Jan 2022 - Apr 2024 - 2 years, 3 months Tallinn

Full graphic design for marketing and product. Experience in developing UI of POS system for casino terminals.

#### Front-end Developer winz.io (Gepard Media)

Jan 2021 - Dec 2021 - 1 year, Tallinn

Product development on Angular and creation of marketing landing pages on HTML/CSS/JS

#### Developer | Creative Designer FC Levadia Football Team

Aug 2018 - Jul 2019 - 1 year, Tallinn

Design and development for branding and marketing. Website creation on WordPress.

### EDUCATION

**Jazz music – bass** Music Academy 2004 - 2008, Tallinn

**Energy and systems** Tallinn Polytechnic 1998 - 2002, Tallinn

### TRAININGS

#### Data Analysis with Python and SQL Gamma Intelligence

Ongoing Course, Tallinn

#### Front-end developer React.js Gamma Intelligence

Jul 2024 - Oct 2024, Tallinn

### Social

[linkedin.com](#) | [github.com](#) | [behance.net](#)

[dmitri.gornakov@gmail.com](mailto:dmitri.gornakov@gmail.com)

[+372 5897 6398](tel:+37258976398)

### Work permit

Citizenship: Estonia

No restrictions to work in

Estonia / EU

Willingness to relocate

### Languages

Russian, Estonian (native)

English (professional)

### Industry Knowledge

UI/UX Design

Front-End Development

Back-End Development

### Tools & Technologies

Scrum/Agile development, Jira,

Confluence, cloud platforms,

Azure/AWS/GCP, GitLab/Git,

CI/CD, Cursor, VSC, Docker,

Windows/Linux/Unix, Spark,

PySpark

### Soft skills

Strategic & Creative Thinking,

Analytical Problem-Solving,

Leadership & Team

Collaboration, User-Centric

Design Approach, Technical

Communication, Adaptability &

Continuous Learning