



CONTACT

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LOCATION
Sofia, Bulgaria

LINKEDIN
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CORE TOOLKIT

- TypeScriptJavaScript
- AngularReactHTML5
- SCSSNode.jsExpress
- Claude CodeCursor
- CodexClaude Skills
- SubagentsLinuxNGINX
- PHPSQLs

SELECTED LEARNING

- Linux Overview and Installation
- Learning NGINX
- Unix Essential Training
- Learning Bash Scripting
- JavaScript Security Essentials

LANGUAGES

- Bulgarian •
- English •

ANTON MITSEV

SENIOR SOFTWARE ENGINEER / JAVASCRIPT FRONTEND

Senior software engineer with 20+ years in development and 15+ years in web engineering. Experienced across enterprise frontend delivery, product development and modern AI-assisted workflows.

EXPERIENCE

MAY 2023 PRESENT	Senior Software Engineer · Live Interactive Software Sofia Frontend engineering for an online casino platform across React, Angular and Node.js/Express-based integration work. Some of the daily Java subtasks with AI help. Extensive daily use of Claude Code, Cursor and Codex over the past year, including Claude Skills and subagent workflows.
JUN 2018 MAY 2023	EPAM Systems Sofia Software Engineer → Senior Software Engineer → Lead Software Engineer Full development lifecycle of enterprise frontend applications with Angular and React, serving multiple clients across varied business domains.
MAR 2017 MAY 2018	Website Programmer · Andreew Investment Group Sofia
JUL 2010 MAR 2016	Taxback.com Varna Junior Web Developer → Website Programmer → Senior Website Programmer
DEC 2005 JUL 2010	System Programmer · DEK Sofia Sofia Automotive software in Delphi, high-speed RS communication, websites and international communication.

EDUCATION

University of Chemical Technology and Metallurgy Doctor of Philosophy · 2003–2008 BSc, Material Science, Polymer Materials · 1998–2002	Martin Luther University of Halle-Wittenberg ERASMUS, Polymer/Plastics Engineering · 2004–2005
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SIDE PROJECTS

Plumbing Assistant · Applied AI Lab A Codex-assisted pilot exploring RAG-oriented, retrieval-augmented generation, context-grounded answers and model/provider-agnostic AI architecture for a plumbing-assistance use case.	GitHub ↗
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