



## CONTACTS

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- 🌐 <https://maksym.vercel.app/>

## TECHNICAL SKILLS

### FRONT-END

HTML 5  
Java Script  
React  
Redux

### STYLES

CSS 3  
SASS  
Tailwind  
Material-UI

### BACK-END

Node JS  
Next JS  
Express  
Sequelize  
MongoDB

### WEB 3.0

Solidity  
Cranq  
Hardhat  
Mocha, Chai  
Waffle

## LANGUAGES

- ▶ English – Intermediate (B1)
- ▶ Russian – Native Speaker
- ▶ Ukrainian – Native Speaker

# Maksym Konoplinskyi

## Fullstack Developer

## ABOUT

Highly productive person, able to work and study up to 16 hours a day. I have combined science, teaching, business, sports coaching, blockchain researching, due to this I received a PhD degree, published many scientific articles in international journals, professed 6000+ students, founded and successfully developed a sport club for 16 years, trained 5000+ people and sportsmen, became a successful crypto investor.

## EDUCATION

- ▶ 2004 – 2010 / National Technical University of Ukraine "Kyiv Polytechnic Institute", Faculty of Electrical Engineering and Automation, Department of Automation of Electromechanical Systems and Electric Drive / Master's degree in Electromechanics / Kyiv, Ukraine
- ▶ 2010 – 2016 / National Technical University of Ukraine "Kyiv Polytechnic Institute", Post-graduate course / **PhD** in Electrotechnical Complexes and Systems / Kyiv, Ukraine
- ▶ 2017 / Bitcoin and Cryptocurrency Technologies / Princeton University
- ▶ 2021 / Using advanced Google services for learning activities / NMC "Institute of Postgraduate Education"

## WORK EXPERIENCE

- ▶ 2012 – 2022 **National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute"**.

**Position:** Senior Lecturer, Scientist.

**Responsibilities:** Teaching students, creating teaching materials and development of new technologies.

Had experience in **programming microcontrollers** in low-level programming languages and application of **neural networks** approach in adaptive vector control systems design.

**Development of algorithms** of adaptive vector control systems design in electro-mechanical complexes with an induction motor. Development complex of **programs** (based on **C++**) for modeling and experimental studying. The results were implemented in electromechanical traction systems in trolleybuses and trams for the State Enterprise "Research and Design Institute of Municipal Economy". Many of my scientific articles were published in international journals.

- ▶ 2006 - 2022 **Sport club "Gran"**.

**Position:** Founder, PR, event organizer, main instructor, team leader.

**Responsibilities:** Strategic planning of club development, SMM promotion, communication with clients, organization of B2B cooperation, holding events, cooperation with instructors, client base management, automation of mailings based on social networks and e-mails.