

# Cristian-Ștefan Tudor

26/12/1994

*Web developer*

Bucharest, Romania

[portfolio-tudor-cristian.netlify.app](https://portfolio-tudor-cristian.netlify.app)

[cristi\\_tcs@live.com](mailto:cristi_tcs@live.com)

[github.com/cristianstudor](https://github.com/cristianstudor)

[0746685365](tel:0746685365)

## SUMMARY

I am a self-taught developer with a good learning ability and the desire to improve. I decided to learn programming by myself, from scratch, because I wanted to do this for a long time. I've specialized in JavaScript and React. My aim is to have good communication and solve real problems without complicating things. Take a look at my portfolio or get in touch!

## PROJECTS

**Smart Brain: a facial recognition app that uses a deep learning API to detect faces.**

- Creation of a back-end server and PostgreSQL database for storing user data.
- Full stack development using React, Node.js, Express, PostgreSQL.

**Clothing Store: a complete e-commerce application with Stripe payments.**

- Adding Firebase database for storing the user data and the app data.
- Full stack development using React, Firebase.

## PROGRAMMING EDUCATION

**The Complete Web Developer: Zero to Mastery – Udemy, ZTM**

- Learning Javascript, ES6 - ES2022, DOM manipulation, Github.
- Learning HTML5, CSS3, Flexbox, CSS Grid, Bootstrap.
- Understanding OOP and functional programming.

**Complete React Developer – Udemy, ZTM**

- Learning React Hooks, Context API, Redux, Redux Thunk, Redux Saga, Reselect.
- Learning GraphQL + Apollo as an alternative for Redux;

## TECHNICAL SKILLS

JavaScript, ES6, React, Redux, Node, REST APIs, Firebase, Git

## EXPERIENCE IN THE AUTOMOTIVE FIELD

### **2017 – 2019 CAD 3D Conceptor, Automotive Packaging – Expleo Romania, Bucharest**

- Ensuring the convergence between the departments involved in the development of an area of a motor vehicle.
- Checking of rules of quality and control.
- Development of 3D deliverables on Dacia / Renault projects.

## EDUCATION

### **2017 Higher Education – Polytechnic Institute of Bucharest**

- Automotive engineering

### **2013 High School Diploma – Theoretical High School "Nicolae Iorga", Bucharest**

- Mathematics and Computer Science