



# KONSTANTINOS PASCAL

JUNIOR FULL STACK WEB DEVELOPER    OSLO, 0256, NORWAY    +47 967 00 460

## ◦ DETAILS ◦

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## ◦ LINKS ◦

[konstapascal.dev](https://konstapascal.dev)

[linkedin.com/in/konstapascal](https://linkedin.com/in/konstapascal)

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

[twitter.com/konstapascal](https://twitter.com/konstapascal)

## ◦ SKILLS ◦

HTML, CSS, JS

React & Next JS

Node & Express JS

Tailwind CSS

Git & Github

## ◦ LANGUAGES ◦

Norwegian

English

Romanian

## ◦ HOBBIES ◦

Programming, Technology,  
Gaming

## PERSON PROFILE

Ever since I wrote my first static, plain **HTML website**, I became obsessed with **web development**. I am not satisfied without understanding something entirely and this is what pushes me to **become better**. I might be a junior developer now but have the confidence my knowledge is above that title.

## EDUCATION

**Bachelor's degree in Information Technology, Oslo Metropolitan University**  
2016 — 2020

Relevant courses in **programming, web development, UI, UX, databases, algorithms and data structures** but also **operating systems, networking and English communication**. This degree gave me a good introduction to a broad spectrum of subjects which I have later followed upon and invested additional time learning.

**General studies, Oslo Cathedral School**  
2013 — 2016

Most notably, subjects such as **Information technology I and II** gave me a good introduction to the web, **HTML, CSS and JS**.

## PERSONAL PROJECTS

**KP Website - konstapascal.dev**

My personal website and blog, written in **React** and **Next JS**. The website is **statically generated** and has fast load times. Blog posts are written in **Markdown** and also generated at build time. Styled using the flexible **Tailwind CSS**.

**Chestnut - github.com/konstapascal/chestnut**

Educational **React** web app used to teach basic concepts of **PKI** and **cryptography**. It allows the creation and management of keypairs, **encryption, decryption** and other. The **API**, written in **Node JS**, is the backend used by the website.

**URL Shortener - sh.konstapascal.dev**

Simple URL shortener application created with **Create React App (CRA)** and styled with **Tailwind CSS**. Extremely useful for both **shortening URLs** and having them named using my personal domain.

**VS Code Theme - npmjs.com/package/vscode-theme**

**CLI application** from which you can change and manage your **VSC themes**. Implemented in **Node JS** and with minimal use of additional third party libraries. Compatible with **Windows, macOS and Linux**.

## REFERENCES

**Thomas Sødning from Oslo Metropolitan University**  
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