JOHN DOE
WEB DEVELOPER

- 123-456-7890
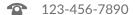- johndoe@gmail.com
- 123 Anywhere St., Any City
- john-doe-portfolio.dev
- https://linkedin.com/john-doe
- https://github.com/john-doe

SKILLS

- Next.js, React
- JavaScript (ES6+), TypeScript
- HTML5 & CSS3
- Version Control/Git (GitHub, GitLab)
- Automated Testing (Jest, React testing library)
- CI/CD (basic familiarity with pipelines/deployment on Netlify, Vercel)
- API Integration (REST)
- Problem-Solving & Analytical Mindset
- Project Management (Agile/Scrum, Jira)
- Strong Communication & Teaching Background
- AI Integration (prompt engineering with ChatGPT/GPT-4, using GitHub Copilot for code suggestions)
- UI/UX Sensibilities (basic design principles, accessibility)

EDUCATION

FRONTEND DEVELOPMENT
Code2Career AB
November 2023 - January 2025

BACHELOR'S DEGREE IN PEDAGOGY
Really Great University
September 2014 - June 2016

PROFILE

Web developer transitioning from an education background. Proficient in React, TypeScript, and AI-driven development tools (GitHub Copilot, ChatGPT). Known for clear communication, efficient problem-solving, and delivering engaging, user-focused applications.

EXPERIENCE

SECONDARY SCHOOL TEACHER

Really Great School

February 2016 - Present

- Developed and led classroom projects using interactive e-learning tools, resulting in a 25% increase in student participation.
- Researched AI-driven apps (ChatGPT) to create engaging lesson plans, reducing preparation time by 30% and boosting student engagement.

PROJECTS

INTERACTIVE LEARNING PLATFORM

A dynamic web application built with Next.js and React, designed to connect teachers and students in real-time.

- Responsive & High-Performance: Utilizes Next.js for server-side rendering and React for a smooth, responsive UI.
- TypeScript-Powered: Ensures robust code quality and maintainability through strong typing.
- Geolocation & Google Maps Integration: Allows students to find nearby educators or online resources tailored to their learning needs.
- Teacher Profiles & Availability: Enables teachers to showcase their skills, set schedules, and update availability in real-time.
- Review & Rating System: Encourages high-quality teaching by letting students share feedback and experiences.
- Automated Testing & CI/CD: Implements Jest tests and a continuous deployment pipeline for reliable releases.

Visit the live platform at Interactive Learning Platform

Explore the code on GitHub.

.