Pedro Ernesto Vogado

Computer Science Student | Full Stack Developer pedroernestovogado@gmail.com | +55 (83) 99603-9984

 $linked in. com/in/pedroernestovogado \quad github.com/pedro 18x \quad Portfolio 18x$

PROFESSIONAL SUMMARY

Results-driven Full Stack Developer with experience in web development and software engineering. Proficient in modern JavaScript frameworks including React.js and Next.js, with expertise in building responsive interfaces and RESTful APIs using Node.js with Express.js. Experienced in agile development environments, version control systems, and database management. Proven ability to collaborate effectively in team settings and deliver high-quality software solutions. Seeking an opportunity to apply and expand technical skills while contributing to innovative projects in dynamic teams.

WORK EXPERIENCE

Software Developer

Software Factory UNIPÊ

February 2023 - June 2023 João Pessoa, Brazil

- Developed and maintained RESTful APIs using Python with the Django framework, following industry best practices
- Used Git for version control and collaborative development
- Strengthened analytical thinking and collaborated effectively with instructors and peers

Computer Science Instructor

August 2023 - December 2023 João Pessoa, Brazil

Solidarity School of Computing - UNIPÊ

- Taught 15+ students core computing concepts and basic computer skills
- Implemented interactive teaching methods that improved student engagement by 30%
- Collaborated with the academic team to continuously improve course materials and teaching approaches

EDUCATION

Bachelor's in Computer Science

UNIPÊ University

Currently in 5th semester | Expected Graduation: December 2026

February 2023 - December 2026 João Pessoa, Brazil

CERTIFICATIONS

Fullstack Development Training

July 2025

Rocketseat School of Technology

181-hour practical training focused on modern web development technologies. Covered topics: HTML, CSS, JavaScript, TypeScript, Git, React, Node.js, REST APIs, Databases, Tailwind CSS, Docker, Automated Testing, and App Deployment.

View certificate

TECHNICAL SKILLS

- Programming Languages: JavaScript, TypeScript, Python, Java, HTML5, CSS3
- Frontend Technologies: React.js, Next.js, HTML, CSS, Tailwind CSS
- Backend Technologies: Node.js, Express.js, Django, Prisma ORM, Drizzle ORM
- Databases: PostgreSQL, MySQL

• Development Tools: Git, GitHub, Docker, Warp Terminal

LANGUAGES

- Portuguese (Native)
- \bullet English (Advanced C2 Level)