

# Pedro Augusto Darolt

Software Developer (Internship / Junior) — React.js | Node.js | Python

+55 (91) 99244-4460 | pedrocod.dev@gmail.com | Castanhal, PA – Brazil

github.com/pedrozxx | linkedin.com/in/pedro-darolt

Software developer with 2 years of experience building and shipping web applications to production, end to end: React.js, Next.js, Node.js and Python (FastAPI), REST APIs, databases and deployment on a Linux server. Experience in agile teams with Scrum, Kanban, Git/GitHub and code review. Information Systems student at UFPA, seeking an internship or junior position in software development and engineering.

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## Technical Skills

- Programming Languages: JavaScript, TypeScript, Python, HTML5, CSS3.
- Front-End: React.js, Next.js, Vite, Tailwind CSS, Styled Components, responsive design, accessibility.
- Back-End & Data: Node.js, Express.js, FastAPI, REST APIs, authentication, third-party API integration, MongoDB, Pandas.
- DevOps & Infrastructure: Git, GitHub, Vercel, Heroku, Linux (systemd), Nginx, Cloudflare Tunnel.
- Practices & Methodologies: Clean Code, SOLID, Scrum, Kanban, pull requests, code review, testing.
- Languages: Portuguese (native), English (advanced).

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## Professional Experience

### Norte Geradores — Software Development Intern

Benevides, PA – Brazil | Jun. 2026 – Present

- Build internal web applications end to end with Python (FastAPI) and React.js for the sales, procurement and operations departments.
- Built the company's sales BI platform on top of the CRM API, delivering revenue indicators, monthly forecasting, year-over-year comparison and automated alerts — adopted by the executive team as the official source for performance tracking.
- Consolidated duplicated BI dashboards into a single tool, eliminating conflicting figures across departments.
- Developed a lead prospecting tool that aggregates public data sources (PNCP, Brazil's public procurement portal, Google Places and the federal business registry) into a React + FastAPI application, replacing the sales team's manual research.
- Implemented a procurement assistant with a spending-limit approval workflow and Telegram bot integration, standardizing the request and quotation process.
- Refactored the lead capture landing page front end, reducing the main component from **1,563 to 93 lines**, and fixed a broken rate limiting control that left the form exposed to mass submissions.
- Deploy and maintain applications on a Linux server (systemd, Cloudflare Tunnel, UFW firewall), with Git/GitHub, pull requests and code review.

### Link Jr (Junior Enterprise) — Front-End Developer

Castanhal, PA – Brazil | Sep. 2024 – Nov. 2025

- Built interfaces in React.js consuming REST APIs, and worked on the back end with Node.js/Express and MongoDB when the project required it, delivering to real clients of the junior enterprise.
- Published applications on Vercel and Heroku, with automated deploys from GitHub.
- Worked in a team using Scrum and Kanban, Git version control and peer code review, applying Clean Code and SOLID principles.

### Sea Telecom — Infrastructure Intern

Castanhal, PA – Brazil | Aug. 2024 – Jul. 2025

- Structured and maintained Excel control spreadsheets, increasing operational data accuracy by **25%**.
- Supported the technical team in the field and in client management, gaining hands-on experience with networks and fiber optic infrastructure.
- Participated in testing and validation of new software before adoption by the operations team.

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## Education

### Bachelor's Degree in Information Systems — Federal University of Pará (UFPA)

Castanhal, PA – Brazil | Aug. 2022 – Dec. 2027 (expected)

### Associate's Degree in Systems Analysis and Development — Estácio

Blended format | Feb. 2026 – Dec. 2028 (expected)

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## Certifications & Courses

- **Rocketseat** — Prompt Engineering (2026); Introduction to Node.js (2025); JavaScript (2025).
- **DevClub** — Full-Stack Programming Course (2024).