

PEDRO HENRIQUE CONTARDI SOLER

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[Personal Portfolio](#)

PROFESSIONAL OBJECTIVE

To pursue a career in the IT field, leveraging academic knowledge, developing practical skills, and contributing to innovative technological projects in a dynamic and growth-oriented environment.

ACADEMIC EDUCATION

- | | |
|-------------|--|
| 2014 - 2024 | • English Classes |
| 2022 - 2024 | • Integrated High School with IT Technical Course – Senac Campinas |
| 2025 - 2028 | • Bachelor's in Software Engineering - PUC Campinas |

EXTRACURRICULAR ACTIVITIES

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|------|--|
| 2023 | • 11ª Mostra de Ciências e Tecnologia Instituto 3M |
| 2024 | • Expo Ecomm Campinas |
| 2024 | • Startup Day |
| 2024 | • Campinas Innovation Week |
| 2024 | • Aula magna com Caito Maia - Branding e Marketing Digital |
| 2024 | • 14ª Bragantec |
| 2024 | • 12ª Mostra de Ciências e Tecnologia Instituto 3M |
| 2024 | • 17ª Edição Empreenda Senac |
| 2025 | • Startup |
| 2025 | • 12º Motiv.se PUC-Campinas |
| 2025 | • Campinas Innovation Week |

LANGUAGES

- English - Advanced (C1)
- Portuguese - Native (C2)
- Spanish - Basic (A2)

PROJECTS

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|------|--|
| 2022 | • Computer Upgrade and Maintenance Manual |
| 2022 | • Mapping of Waste Disposal Points in Campinas |
| 2023 | • MaxWake - Automotive Security Sensor |
| 2023 | • Investment Guide for Young People |
| 2024 | • Safe Vision – Road Safety System |
| 2025 | • FullControl |
| 2025 | • PDF Chatbot |
| 2025 | • GitHub Analyzer |
| 2025 | • AI Menu |
| 2026 | • CodeFix AI |

HONORS AND AWARDS

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|------|---|
| 2023 | • Finalist Project (MaxWake) - 11 ^a Mostra de Ciências e Tecnologia Instituto 3M |
| 2024 | • 3rd Place (Safe Vision) - Category: Computer Science - 14 ^a Bragantec (Instituto Federal de São Paulo) |
| 2024 | • 3rd Place (Safe Vision) - Category: Engineering - 12 ^a Mostra de Ciências e Tecnologia Instituto 3M |
| 2024 | • Semifinalist Project (Safe Vision) - 17 ^a Edição Empreenda Senac. |
| 2025 | • 2nd Place (Safe Vision) - 12th Motiv.se PUC-Campinas |
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CERTIFICATIONS AND COURSES:

- Acceleration Program - Cria I (PUC-Campinas)
- Argumentation Awareness Workshop (PUC-Campinas)
- Artificial Intelligence: Digital Marketing Campaigns (Alura)
- Artificial Intelligence: Personalize Sales Strategies with ChatGPT (Alura)
- Artificial Intelligence: Social Media Management (Alura)
- Business Modeling Workshop (PUC-Campinas)
- Canva: Create an E-book with the Support of Artificial Intelligence (Alura)
- Canva: Create Digital Designs for Social Media (Alura)
- Canva: Creating Business Presentations (Alura)
- Canva: Creating Videos with Motion Graphics (Alura)
- ChatGPT: Optimizing the Quality of Results (Alura)
- ChatGPT: Unveiling AI in Conversations and Its Applications (Alura)
- Computer Applications Development Assistant (Senac Campinas)
- Computer Networks Operations Assistant (Senac Campinas)
- Computer Support and Maintenance Assistant (Senac Campinas)
- Computer Vision with Arduino (Hotmart - Dev Ideias)
- Computer Vision: Facial Analysis (Alura)
- Copywriting: Creating Persuasive Texts with Artificial Intelligence (Alura)
- Design Thinking (Sebrae)
- Develop Your First Chatbot (IBM)
- Entrepreneurship Awareness Workshop (PUC-Campinas)
- Excel: Master the Spreadsheet Editor (Alura)
- Face Analysis and Classification: Computer Vision with OpenCV (Alura)
- Functions with Excel: Mathematical Operations and Filters (Alura)
- Generative Artificial Intelligence: Midjourney and ChatGPT (Alura)
- Growth Strategy for Startups (SantaderX)
- Ideal Customer Discovery Workshop (PUC-Campinas)
- Information Technology (iEstudar)
- Knowledge Management: Optimize Search and Information Organization with AI (Alura)
- Machine Learning with AI: Customizing Your Routine with ChatGPT (Alura)
- Presentation Design: Working with PowerPoint (Alura)
- Python: Getting Started with the Language (Alura)
- Seminar: The University of the Future and the Future of the University (PUC-Campinas)
- Strategic Planning (G4 Educação)
- Using Generative AI for Software Development (IBM)
- Video Content Creation: Strategies and Optimizations (Alura)
- Visual Resources with Excel: Exploring Graphs and Formats (Alura)

SKILLS:

- Requirements Analysis and Gathering
- Arduino
- Communication
- Graphic Design (Canva)
- Design Thinking
- Software Development
- Video Editing
- Requirements Engineering
- Advanced English
- Artificial Intelligence (CNN, YOLO, Generative)
- Project Leadership
- Project Management and Software Development Methodologies (Agile, Waterfall, V-Model, Incremental, Evolutionary, RUP, Scrum)
- Microsoft Office (Excel, PowerPoint, Excel)
- Organization and Planning
- Strategic Planning
- Power BI
- Programming (C, CSS, Firebase, HTML, JavaScript, MySQL, Node.JS, Portugol, Python, TypeScript)
- Problem Solving
- Computer Vision