

Bhargavi Patil

<https://www.linkedin.com/in/bhargavipatil/> | bhargavisantosh.patil@alumni.esade.edu | +34613227954

Location: Barcelona, Spain Nationality: Indian Work Permit: India, USA (H1B), EU

EDUCATION

Master of Business Administration (Full-Time)

ESADE Business & Law School, Ramon Llull University

Focus: AI Product Management, Product Strategy, Innovation and Business Operations

09/25-03/27

Barcelona, Spain

Master of Science, Telecommunication Engineering

University of Maryland

08/17-05/19

College Park, United States

Bachelor of Engineering, Electronics and Telecommunications

Cummins College of Engineering, University of Pune

06/13-06/17

Pune, India

PROFESSIONAL EXPERIENCE

Resonant Labs

Market Opportunity Research Intern

Barcelona, Spain

July 2026-Present

- Designed and shipped a 32-question B2B enterprise AI research survey mapping every question to a specific product decision on features, use cases or pricing, rebuilt from scratch after leadership rejected the first draft.
- Authored the quarterly European market research report on enterprise AI adoption across 8 sections of source-backed analysis and presented the findings to company leadership.
- Built an original dataset of 272 European technical due diligence engagements across 187 acquirers where none existed commercially, then turned it into a market-entry recommendation across seven product-market cells.
- Built a Python and Streamlit tool parsing raw PitchBook exports into an interactive market dashboard, replacing a manual spreadsheet workflow, plus the team's Notion research operating system.

Ericsson Inc.

Technical Lead

Austin, TX, USA

2022-2024

- Owned a critical domain platform for the Austin site, aligning engineering teams across Sweden, Canada and India on capacity planning, delivery trade-offs and feature timelines with 20+ global domain leads.

Senior Software Engineer

2020-2022

- Developed and shipped 6 end-to-end software features across major North American deployments (Ottawa, Dallas, Chicago), owning the full lifecycle from problem definition through field-testing analysis.
- Built automated test infrastructure, reducing manual test cycle time by 30%, increasing code coverage to 80% and accelerating release timelines.

Software Engineer

2019-2020

- Cut response time 25%, signal quality 15-20% and low-signal performance 35% via algorithm changes.

ADDITIONAL INFORMATION

- Led two Employee Resource Groups at Ericsson (Women at Ericsson, NextGen): managed budgets, coordinated 20+ volunteers and delivered programs for 150+ employees, including a site-wide new-grad mentorship program.
- VP Careers & Corporate Relations, ESADE Tech Club: corporate outreach and industry programming across 4 industry events and the Amsterdam Study Trek; Co-Lead, ESADE Digital Impact Project; Lead, Invisible but Essential, a student storytelling initiative spotlighting diverse journeys.
- Builds product MVPs with AI-native tools (Claude Code, Lovable, n8n): ChaosPilot, an ADHD-focused task manager validated through 20 user tests, and an AI job-search automation system integrating Notion, Apify and LinkedIn. AWS Certified Cloud Practitioner.