Career Overview & Objectives — Shaumadeep Jana

Purpose: define target roles, industries, and measurable outcomes |

Defining Career Goals: 0–7 Years

Short-, Mid-, and Long-Term Role Targets with measurable milestones

- **0-12 months**

Short-term: Entry / Promotion

Secure entry or promotion; focus on internships and certifications

- **1-3 years**

Mid-term: Domain Expertise

Build expertise; target senior associate or specialist roles

- **3-7 years**

Long-term: Leadership

Aim for manager/technical lead or principal engineer; broaden cross-functional influence

Skills & Achievements vs Target Role: Requirement → Candidate Fit

Side-by-side mapping of role needs, candidate strengths, and a 12-month gap plan

Role Requirements

- Core technical skills: software engineering, embedded systems
- Domain experience: IT & Telecom, automotive, healthcare
- Soft skills: teamwork, project management, communication
- Outcomes: product releases, reduced time-to-market, validated designs

Vs

Candidate Skills & Achievements

- Technical: completed software product projects and simulations
- Industry fit: internship/co-op experience improves employability (multiple studies)
- Soft skills: led team projects; used job sheets and K3 safety practices in internships
- Impact: faster workforce transition; internships correlate with higher entry pay

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Portfolio Highlights & Real-World Impact

Three select projects with concise Problem → Approach → Impact metrics

1 Project A — Product Feature Delivery

- Problem: Reduce load time for feature module
- Approach: Refactor code, add caching, unit tests
- Impact: **40%** load-time reduction; deployed to staging

2 Project B — Internship Industry Task

- Problem: Follow shop-floor work instructions (K3 compliant)
- Approach: Applied job sheets, safety protocols, supervised completion
- Impact: Improved task completion autonomy; positive supervisor feedback

3 Project C — Prototype or Case Study

- Problem: Prototype validation for product idea
- Approach: Rapid prototyping, user testing, iterative refinement
- Impact: Usability score improved; informed roadmap priorities

Using Motion to Guide Attention

When to animate, what to animate, and how much motion keeps focus on career milestones

When to animate
Reveal sequence for stepwise reasoning and timelines to present 1–2 facts at a time

What to animate
Entrance for headings, emphasize KPIs, animate charts on demand for clarity

How much
Minimal motion: single-direction fades or slides; durations 300–600ms

Accessibility
Avoid auto-play; ensure content remains readable and understandable without motion

Before and After: Clarity Boost with Motion & Layout

Direct comparison showing how sequencing and animation improve attention and KPI visibility

Before — Cluttered Static Slide
- Long bullet lists, no sequencing, audience overload
- Hard to track KPIs or process steps

After — Guided Animated Layout
- Progressive reveal, animated timeline, highlighted KPI blocks
- Audience attention directed; retention and comprehension improve

Action Plan: Roadmap to Finalize Your Career Story

Four-week, measurable steps to prepare an interview-ready portfolio and rehearse delivery

- Evidence gathering
- Map skills to roles; collect metrics and supervisor feedback

Week 2

Week 1

- Define focus & select work
- Prepare role-target statement; prioritize 3 portfolio items

Week 3

- Slide design & KPIs
- Design slides; apply transitions (300–600ms); build KPI blocks and timeline