PROFESSIONAL PROFILE

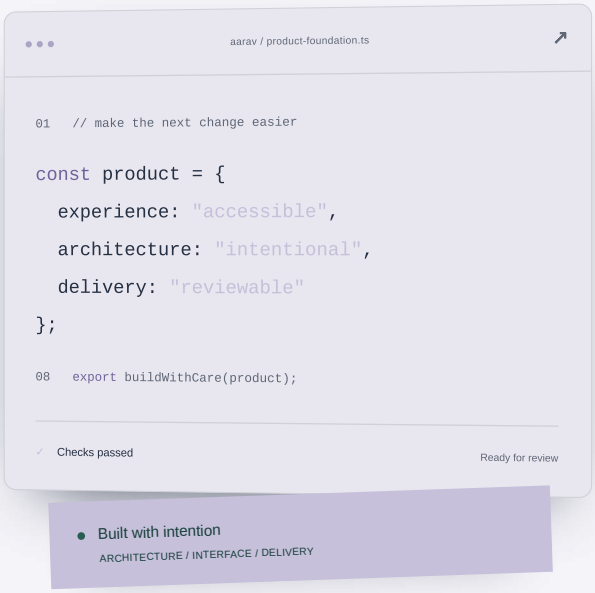
01

Aarav Menon

Senior Product Engineer



ILLUSTRATIVE PHOTO



Thoughtful code. Dependable products.

I turn complex product requirements into accessible interfaces and maintainable systems. My work sits between frontend architecture, design systems and the small engineering decisions that make teams faster.

08 YEARS IN THIS SAMPLE CAREER	**03** ENGINEERING DISCIPLINES	**02** FEATURED CASE STUDIES

THE PROFILE IN CONTEXT

I am a Bengaluru-based product engineer who enjoys making complicated workflows feel straightforward. Across fictional B2B product teams, my responsibility has included discovery with designers, API collaboration, implementation, testing and release notes. I prefer a small, well-understood system over an impressive stack nobody can maintain. I document decisions so the next person can change the product confidently.

TypeScript · React · Node.js · Design systems · Accessibility

Focus	**B2B workflow products**
Collaboration	**Product · Design · Engineering**
Working model	**Remote / hybrid**
Languages	**English · Hindi**

Bengaluru · Remote collaboration

FICTIONAL SAMPLE

CAPABILITY / CONTENT / EVIDENCE

Where I contribute

01

Frontend architecture

Component boundaries, state ownership and API contracts that support the next release instead of only the current screen.

Architecture notes + reference implementation

02

Design systems

Accessible interaction patterns, reusable components and clear usage guidance built alongside product teams.

Component library + usage documentation

03

Product delivery

Translate an ambiguous requirement into testable increments, with reviewable code and visible release risks.

Tested feature slices + release checklist

Selected engineering work



01 / PRODUCT PLATFORM

A calmer operations console

CONTEXT

Dispatch teams worked across separate status views and repeated manual checks.

CONTRIBUTION

Designed the frontend information model and built a keyboard-friendly work queue with explicit loading, error and empty states.

Inspectable sample: screen map, component architecture and acceptance tests.



02 / SYSTEMS

A reusable interface foundation

CONTEXT

Product squads were implementing different versions of the same interaction.

CONTRIBUTION

Created a small set of form, table and navigation patterns with documented accessibility behavior.

Inspectable sample: token map, component stories and migration plan.

These examples show the intended content structure. They are original fictional studies—not verified clients, completed research, clinical outcomes, endorsements or product performance.

FICTIONAL SAMPLE

APPROACH / EXPECTATIONS / NEXT STEP

How I work

01

Understand

Map the user task, constraints and current system.

02

Design

Agree on interfaces, trade-offs and a small first slice.

03

Build

Implement with reviews, tests and observable failure states.

04

Hand over

Leave decisions, documentation and a practical release checklist.

Experience & foundations

2023–2026

Senior Product Engineer · CedarLoop

Led interface architecture and cross-functional delivery for a fictional operations product.

2018–2023

Product Engineer · Northline Labs

Built workflow interfaces, API integrations and automated regression coverage.

2014–2018

B.Tech · Computer Science

Illustrative degree and training history; replace with verified education before publishing.

GOOD FIT

Product teams needing hands-on frontend leadership with strong design collaboration.

IMPORTANT BOUNDARY

A promise to rebuild an entire platform before discovery or access to the codebase.

Can you join an existing team?	Yes. The sample engagement assumes shared code review, product rituals and clear ownership.
What work can be reviewed?	The architecture notes and case-study descriptions are illustrative; attach real repositories before publication.
How is availability confirmed?	A role discussion establishes scope, location, working hours and a mutually agreed start date.

THE NEXT CONVERSATION

Discuss a role.

aarav@profile.example · placeholder only

USEFUL CONTEXT TO SHARE

→ Role or product challenge

→ Team and technology context

→ Working model and target start

This is not a live contact channel. Use verified details in a real profile.

FICTIONAL SAMPLE