

# Het Bhutak

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High-ownership, execution-driven professional with experience across product management, AI/ML engineering, operations, and cross-functional execution. Proven ability to take **ambiguous ideas from concept to delivery**, work closely with leadership, and drive outcomes in fast-paced environments. **Strong technical foundation leveraged for product, strategy, and operational decision-making.**

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## EDUCATION

### B. Tech – Computer Science & Design (2022–2026)

G.H. Patel College of Engineering and Technology, CVM University

CGPA: **8.05 / 10**

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## CORE SKILLS

### Execution & Ownership

End-to-End Project Ownership, Task Prioritization, Fast Turnaround Execution

### Product & Strategy

Product Requirement Understanding, Feature Prioritization, User-Centric Thinking, MVP Development

### Business & Analysis

Market & Competitor Research, Data-Driven Decision Making, Reporting & Documentation

### Communication & Coordination

Cross-Functional Collaboration, Stakeholder Communication, Clear Written & Verbal English

Technical Advantage

AI/ML Systems Understanding, Backend APIs, Data Analysis (used for product & ops decisions)

Tools

MS Excel, Google Docs/Sheets, Notion, Git, GitHub, VS Code, Jupyter Notebook

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## RELEVANT EXPERIENCE

### Product Management Intern — Enrichmentors

Mar 2023 – Jun 2023

- Worked directly with leadership on product pricing, positioning, and go-to-market decisions.
  - Conducted competitor analysis and user feedback research to identify pricing gaps and feature expectations.
  - Helped redesign pricing strategy, contributing to a ~20% increase in enrollments within one month.
  - Coordinated between content, marketing, and operations teams to ensure execution of changes.
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## PROJECTS

### InFlow – Smart Bus Surveillance & Crowd Monitoring System

Computer Vision / Real-Time Analytics

- Designed a **computer vision-based surveillance system** for public buses to estimate crowd density and monitor passenger flow in **smart city environments**.
- Built an **admin dashboard** to visualize real-time bus data, crowd density metrics, and surveillance insights for operational decision-making.
- Targeted deployment for **urban smart-city use cases** (e.g., GIFT City, Gujarat).

### NeuroNinja – Bio-Signal Controlled Robotic Arm

- Co-built an assistive robotics system controlled using human bio-signals, targeting applications in disability support and industrial automation.
  - Took ownership of problem framing, system design, and execution, bridging hardware, software, and ML components.
  - Integrated signal acquisition, processing, ML-based interpretation, and real-time actuation into a closed-loop system.
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## ACHIEVEMENTS

- Winner – **5G DoT Hackathon**, awarded **₹1,00,000 in funding** for Robotics-based prototype development
- 1+ year of professional internship experience** across AI, product, and execution roles
- Presented a startup prototype at IMC'25**, Asia's largest technology and innovation conference, demonstrating applied engineering and product thinking to industry stakeholders.