# ARDHENDU SHEKHAR



#### **CONTACT DETAILS**

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#### **PROFILE LINKS**

- GitHub
- LinkedIn
- Portfolio
- Codolio

#### SKILLS

- Data Analytics & Visualization: Excel, Data Analysis, Dashboarding (interested in Looker Studio)
- Programming: JavaScript, TypeScript, C/C++, Python (basic), SQL (basic)
- Front-End: React.js, Redux, Context API, Chakra UI, Tailwind CSS, HTML, CSS
- · Back-End & Database: Node.js, Express.js, MongoDB
- Tools: Git/GitHub, VS Code, Postman, Jira, Vercel, Render
- Practices: Agile, Code Reviews, Component Design

#### **EDUCATION**

### **Bachelor of Technology**

- Institute: Manipal Institute of Technology [MIT], Udupi, India
- **Department:** Automobile Engineering
- Minor Specialization: **Fundamentals of Computing**
- Passing Year: 2024
- **CGPA:** 7.86

#### **EXPERIENCE**

# **Business Analyst Intern**

May 2025 - Present

Walking-Tree, Mumbai (Intern, On-Site)

- Delivered data-driven analyses of sales and business performance, uncovering trends and opportunities to support strategic growth and optimization across multiple product lines and regions.
- · Managed comprehensive product and inventory analytics using advanced Excel, ensuring effective resource planning and timely responses to evolving market demands.
- Developed actionable customer and market insights through behavioral segmentation and product mix analysis, informing targeted sales, marketing, and inventory strategies.
- · Coordinated and tracked weekly leadership meetings, maintaining actionable minutes and ensuring timely follow-up on departmental objectives for organizational alignment.
- Authored clear documentation and executive reports, enhancing team clarity and facilitating confident, data-backed decision-
- Strengthened inventory and return management practices by validating cycles and minimizing risk from obsolete or slow-moving
- Analyzed product and segment profitability, identifying margin opportunities and supporting optimal pricing and assortment decisions.
- Translated complex datasets into high-impact recommendations using advanced Excel analytics and data visualization, driving continuous business improvement.

### **Front-End Development**

Jan 2024 – Jun 2024

Peryton, Mumbai (Intern, Remote)

- Built scalable React applications with optimized UI components, sparking curiosity in data visualization.
- · Collaborated with backend teams to integrate APIs, ensuring seamless data flow for potential analytics use.
- Managed version control and performance optimizations, laying groundwork for data-driven enhancements.

# **PROJECTS**

# Shoppe - E-commerce Platform (ReactJS, Redux, JavaScript):

· Built a responsive e-commerce site with 20 dummy products, including catalog, cart, and checkout functionality. Used Redux for state management and implemented dark/light mode for better

Live link: https://shopee-ardhendu-shekhar.vercel.app/

# DevDetective - GitHub Profile Finder (HTML, CSS, JavaScript):

 Developed a web app using GitHub API to search and display user profiles with real-time updates. Designed a responsive UI with dark/light mode support.

Live link: https://dev-detective-ardhendu-shekhar.vercel.app/

# Razorpay Homepage Clone (HTML, Tailwind CSS):

· Cloned the Razorpay homepage with a clean, responsive, desktopfirst design using Tailwind CSS to ensure optimal UI across devices. Live link: https://razorpay-clone-ardhendu-shekhar.vercel.app/