Abhay Naik
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## Technical Skills

- Data Analysis: Tableau, MS-Excel
- Database: MS SQL Server, Amazon Dynamo DB, Heroku
- Programming: Java, Python, C, SQL
- Web: HTML, CSS, JavaScript
- Project Management: JIRA

## Education

**San Jose State University (San Jose, CA)** – 2020 – 2023
BS in Management Information Systems & Computer Science Minor
GPA 3.932
**University of California Berkeley – UC Berkeley (Berkeley, CA)** – 2024 – 2026
MS in Information and Data Science (MIDS)

## Certification

Microsoft Certified: Azure Data Fundamentals
Microsoft Certified: Azure Fundamentals
IMB – Enterprise Design Thinking Practitioner

## Work Experience

**Cognizant (Associate Consultant – Integrations)** 07-2023 – Present
San Ramon, CA

- Communicate with clients, win business, and develop Workday HR/Financial/Student software to fit business needs.
- Integrate Workday as Software using the Enterprise Interface Builder, Core Connectors, and End-to-End Connectors.
- Planned, designed, built, tested, and deployed Workday integrations using the Cynergy Methodology process model.
- Certified Workday HCM (Human Capital Management), Integration Essential, and Custom Integration Consultant.

**LuftCar L.L.C. (Digital Market Manager Intern)** - 07-2021 – 11-2021
*Orlando, Florida*

- Coordinated with the website development team and business leadership to develop a comprehensive website (luftcar.com) that showcases the company's eVTOL products and vision.
- Helped in formulating the brand strategy and implementation of SEO. This resulted in the company's website attracting more traffic.
- Conducted market research and customer interviews to understand the technological and transportation features desired by the eVTOL market.

**Decision Minds Inc. (MIS & Business Management Intern)** – 05-2021 – 08-2021
*Milpitas, CA*

- Analyzed the company's Sales and Financial data, identified key business parameters, generated and analyzed dashboards to track the company's performance to build the success journey for the next five years.
- Inherited multiple data sets from Data Analytics and Finance teams to put together financial reports.
- Coordinated with Sales, Finance, Engineering, and HR departments for analytics reporting projects using Agile methodology.

## Projects

- **Research Project –** Conducted research on accident prediction on e-bikes using computer vision at SJSU's Charles W. Davidson College of Engineering. Developed algorithm using Lucas-Kande and Python coding to detect objects with only one camera on a low-compute device such as Raspberry Pi.
- **PennySight** – Built and led a team of 3 Computer Science students to develop a Java Spring web-based application that helps individuals keep track of their finances. Developed using HTML, CSS, JavaScript, & AWS Dynamo DB. (https://github.com/anaik23/pennysight-IS)
- **FreeFi** – Developed an IOS mobile app that helps users visually view their monthly spending. The project was developed using Swift. (https://github.com/anaik23/FreeFiApp)