Ranvir Singh Thind

Seattle, WA | rjkind01@gmail.com | (206) 771-8870 | linkedin.com/in/ranvir-thind

PROFESSIONAL SUMMARY

FP&A professional with **4+ years** driving measurable outcomes through financial modeling, forecasting, and automation. Daily user of **AI tools (ChatGPT, Cursor, Claude)** to accelerate analysis, automate workflows, and build scalable models. Strong SQL skills with experience navigating complex datasets. Track record of delivering executive insights and cross-functional partnership.

PROFESSIONAL EXPERIENCE

Financial Strategist & AI Integration Specialist | Independent Contractor | Seattle, WA | June 2024 – Present

- Drove **20% client returns** through financial modeling, scenario analysis, and data-driven recommendations
- Built automated workflows using **Cursor and AI tools**, reducing model development time by **50%**
- Delivered **$1.45M–$1.75M valuation** using EBITDA multiples and sensitivity analysis across multiple entities
- Created executive dashboards synthesizing financial KPIs for stakeholder presentations
- Used **SQL** to query and analyze datasets for client reporting and ad hoc analyses
- Automated Salesforce CRM processes for **2,000+ accounts**, improving data accuracy by **30%**

Assistant Manager & Financial Analyst | Thind Transport LLC | Kent, WA | June 2020 – June 2024

- Managed **$500K+ annual budget** including quarterly forecasting, variance analysis, and P&L reporting
- Automated financial reporting by **80%** using Excel VBA, eliminating manual data entry processes
- Analyzed monthly results and prepared variance explanations for leadership review
- Grew revenue portfolio by **33%** through financial projections and market trend analysis
- Reduced operational costs by **10%** through strategic negotiations and data-driven insights
- Collaborated cross-functionally with accounting on month-end close and expense tracking

EDUCATION

University of Washington – Michael G. Foster School of Business | Seattle, WA
Bachelor of Arts in Business Administration – Finance | **GPA: 3.6** | Graduated Spring 2024
Relevant Coursework: Financial Modeling, Corporate Finance, Business Analytics, Investment Analysis

TECHNICAL SKILLS

AI & Automation: ChatGPT, Claude, Cursor, OpenAI APIs, Process Automation, Rapid Prototyping
Financial Modeling: Forecasting, Scenario Analysis, DCF, Sensitivity Analysis, Long-Range Planning
Data & Analytics: SQL, Excel (VBA, Pivot Tables, VLOOKUP), Tableau, Google Sheets
Collaboration: Executive Presentations, Cross-Functional Partnership, Stakeholder Communication