OINDRILA HALDER

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Oindrila is a Consultant in Deloitte Consulting with 3.2+ years of relevant work experience across industries such as Financial Services and Risk Management. She has worked mainly in the IMRE area with emphasis on automation, project management and reporting, maintaining financials and creating strategic roadmaps for both clients and Deloitte teams.

WORK EXPERIENCE

Deloitte Consulting	Analyst	Jan 2020 – Mar 2022
Project Details: PMO for	Asset Management Firm	
_	 Consulted Fortune 500 client & solved diverse business problems in resource mana Financial Lead Carried out EMEA Projects Financial Analysis and Non-Deloitte OPCs & manabudget financials (7 projects) Supported on a global project of Aladdin implementation causing successful consitive variance of project budget Onboarding Lead As the Onboarding lead for an IMRE client (\$500B AUM), managed entire on/off practitioners across US, India & UK increasing turnaround efficiency by 60% Streamlined documentation of M&A client to create a single source of truth & one Performed invoice reconciliation for 117 invoices worth 6.78M USD 	ged 3.29M USD of project ompletion with 800K USD f boarding lifecycle for 150+
	 Reporting Lead As Reporting Lead, coordinated with VPs/SVPs to create 15+ monthly reports for helped executives understand risk portfolio of program. Defined KPIs/KRIs Quality Management, derived actionable insights for 30+ projects & report committees monthly, enabling faster issue resolution. 	related to Risk, Issue &
	 Created a centralised repository with critical client documents and reduced reports 45% Facilitated resource management through reporting for 150+ resources for an Carried out timely review meetings & periodic department maintenance as functioning Intelligent Automation Automated RAIDQ Log to generate 5 weekly status reports for the projects funded increased efficiency by 90% 	Asset Management client ctivities to ensure smooth
	 Worked as user acceptance tester by managing 140 test cases approx. to ensuring timeline of milestones 	are compliance with overall
	Consultant	Apr 2022 - Present
	 Application Development Developed end to end Change Request Form Submission App using Power A Software. The app allows the users to submit the change requests for their respective proje requests in the change log repository. Oversight to Reporting and Resource Management Providing overall oversight to reporting and resource management activities for Change department 	ects and view all the Change
Achievements	 Achieved process efficiency through reduction of 60% turnaround time (TAT) Received Applause award of 10,000 INR for dedication and oversight in ensuring senior stakeholders are managed and delivered on time and ensuring that the on both for 150+ practitioners is seamless thereby enabling us to deliver high value to the Achieved 66% reduction in man hours requirement by streamlining Business F Promoted to Consultant from Analyst in April 2022. Received Outstanding Performance Award of 25,000 INR for driving weekly during the critical transition phase for Global Transition & Change Department weekly 	ng that all the reports to our arding/off boarding process client. Reporting Operations client reportings and KPIs

TOOLS AND TECHNOLOGIES

Project Tools Experience	MS Excel, MS Power Point, Power Apps, Power Bi Power Automate, MS Visio, MS Project, Tableau, SharePoint, Teams, ServiceNow, JIRA, Quality Center, Scilab, PSPICE, Verilog, CST studio
Environment/Operating System	Windows 10, Citrix

SCHOLASTIC RECORD

Degree	Branch/Board	Institute	CGPA/%
B. Tech	Electronics & Communication Engineering	SRM Institute of Science & Technology, Chennai, Tamil Nadu	9.38
XII	Central Board of Secondary Education	D.A.V. Public School, Kota, Rajasthan	87.4%
X	Central Board of Secondary Education	Atomic Energy Central School No.4, Rawatbhata, Rajasthan	10.0

PROJECTS

DEVELOPMENT OF SMART GARBAGE BINS FOR AUTOMATED SEGGREGATION OF WASTE WITH REAL TIME MONITORING USING IOT		
Project Details	Developed a working model that segregates the waste into separate dedicated garbage bins, based on dry and wet wastes and provides real time info about the garbage bin status. Email notification will be automatically sent to the concerned authorities, updating the status of the waste bins.	
Achievements	Presented a research article in "INTERNATIONAL CONFERENCE ON ELECTRONICS, COMPUTING AND COMMUNICATION ENGINEERING" and published "Development of Smart Garbage Bins for Automated Segregation of Waste with Real-Time Monitoring using IoT" paper in International Journal of Engineering and Advanced Technology (IJEAT) ISSN: 2249 – 8958, Volume-8 Issue-6S, August 2019	
High Speed Data transmission using VLC		
Project Details	For high-speed data transmission, VLC has enough potential to complement conventional RF communication. Developed a model using transmitter and receiver circuit using air as a medium. OFDM has been considered for VLC which has ability to boost data rates and combat ISI	
Achievements	Funded by Tamil Nadu State Council for Science and Technology - student project scheme 2018-19. Project was selected for exhibition in IEEE Proto Storm 2019 (One Day National Level Projects Expo organised in association with IEEE EMBS Madras Chapter)	

AWARDS & ACHIEVEMENTS

Academic	 Received Merit based scholarship of 25,000 INR for 2 consecutive years for showcasing exemplary academic performance during 2017-19 Awarded First prize on project development and demonstration of 'Tesla Coil' in "TechKnow-2015" organised by the Department of Physics and Nanotechnology, SRM-IST
Extra-Curricular	 Conducted Wellness Olympics as a part of Firm Initiative by working in close collaboration with teammates thus demonstrating team spirit & zealous peer to peer interaction. This initiative was laid out across a period of 4 weeks and received active participation from around 77 colleagues across the 4 teams in numerous fun activities with wellness components ranging from physical health, mental health to intellectual health. The events also talked about Environmental issues in the form of fun activities like quizzes & crossword puzzles on topics such as Water awareness. Actively worked as a volunteer for Corporate Strategy and Implementation team (CSI), AARUSH 2015 - a National Level Techno Management Fest of SRMIST Trained in Hindustani Classical vocal music from Akhil Bhartiya Gandharv Mahavidyalaya Mandal, Mumbai (All India Music University Board) Awarded second position for group folk dance competition in All India Inter AECS Cultural Meet hosted by Department of Atomic Energy.

LANGUAGES

Hindi, English, Bengali, French (Elementary level proficiency)