倪丹东 (Danny Ni)

手机: 18058475852 邮箱: dannyndd@outlook.com

工作经历

花旗金融信息服务 (中国) 有限公司

需求分析师

2022年6月 - 2025年6月

核心职责:负责企业信贷(Wholesale Lending)风控产品的需求分析、测试和敏捷交付,覆盖贷前中后全流程项目1:企业级信贷风控平台建设

- 1. 设计全新的自动化审批流程: 1) 集成**贷前** KYC、尽职调查工作流以及信用评级模型; 2) 开发**贷中**动态审批 流程: 基于合规和风险等级手动或自动触发差异化流程; 3) 开发**贷后**预警看板: 支持关键财务指标监测
- 2. 采用敏捷开发 (Agile) 方法论,协调跨时区、跨国家团队完成双周迭代 (Sprint) 任务,主要内容包括: 1) 基于用户故事梳理系统场景,深度参与 PO 组织的需求评审; 2) 协同评估开发人员进行难度评估与故事点 (Story Points) 估算,联动 PM 团队制定开发排期; 3) 统筹开发与测试团队完成开发、SIT/UAT,确保交付

项目2: 花旗待优化系统 (Legacy Systems) 的 BAU工作

- 1. 基于全球信贷监管政策(如欧洲央行 ECB、巴西/马来西亚央行 ESG 披露要求),优化升级信贷系统功能:1) 定制花旗欧洲分行(CEP)专属的信贷审批流程,满足 ECB 合规要求;2)开发 ESG 信息管理模块,嵌入分类计算逻辑,适配新兴市场法规
- 2. 采用瀑布开发 (Waterfall) 方法论推进需求: 1) 整理用户故事并输出 BRD 及测试用例 (Test Scripts),通过 JIRA 管理全流程开发与 SIT 和 UAT 测试
- 3. 维护 Confluence 信贷知识和用户手册知识库,累计完成15+从的内部知识转移(KT)

上海金仕达软件科技有限公司

需求分析师

2020年10月-2022年5月

核心职责: 主导收益互换 (TRS) 交易平台从零到一的系统开发, 统筹需求分析至上线全流程

- 1. 解析业务需求,通过 Axure 原型与 BRD 文档实现业务方案技术化,同时协同团队完成开发、测试工作
- 2. 驻场海通证券等甲方机构、管理10人开发团队、协调内外部资源确保项目按期交付
- 3. 支持售前团队完成国泰君安、长江证券等 POC 演示。另获 2021 年度优秀员工称号

国金证券股份有限公司

数据运营

2020年6月 - 2020年9月

核心职责:证券 APP 用户行为数据分析与运营支持

利用漏斗模型分析用户在APP上的操作行为,利用SQL获取用户在每一环节的转化率(比如,成功注册数、成功开户数等)。基于数据分析结果制定产品设计方案并输出报告,助力管理层决策

教育背景

新加坡管理大学(SMU)

经济学硕士

2018年8月 - 2019年6月

核心课程:数据分析和可视化(3.7/4.0),金融统计分析(3.7/4.0),计量经济学(3.3/4.0),机器学习(3.3/4.0)

伦敦城市大学卡斯商学院(CASS)

银行与国际金融本科

2015年9月 - 2018年7月

成绩: 2:1 荣誉学士学位毕业

技能掌握

语言: 英语 (雅思 7分) | 专业证书: Financial Risk Manager (FRM) 一级、证券从业资格、Google Data Analytics 计算机: SQL, Microsoft Office, Python, JIRA, Confluence, Axure/Figma

兴趣爱好:历史、经济(利用相关历史事件看当今世界问题)、旅行(去过14个国家、中国23个省)、音乐

DANDONG NI (DANNY)

E-mail: dannyndd@outlook.com; Tel: +8618058475852; Linkedin: www.linkedin.com/in/dandongni

EXPERIENCE

Citigroup Shanghai, China

Business Analyst

June, 2022 – June, 2025

Project 1: Enterprise Credit Risk Control Platform

- Developed a new end-to-end automated approval workflow, including: 1) integrated KYC/due diligence modules and configured financial data-driven rating models; 2) designed manual/auto-triggered workflows based on compliance policies & risk tiers (e.g. expedited review for downgraded clients); 3) built early-warning dashboards tracking financial conditions (e.g. leverage ratio, covenant compliance)
- Applied Agile methodology with biweekly sprints. Collaborated with global teams, with key responsibilities including:

 1) Analyzing system requirements, attending PO-led grooming sessions, and resolving ambiguities; 2) coordinating with developers to assign story points and aligning sprint priories with PM team; 3) managing end-to-end development cycle, including SIT/UAT coordination with developers and QA teams

Project 2: BAU Operations for Citi's Lending Legacy Systems

- Maintained and upgraded legacy systems to comply with international regulations (e.g., designed a standalone workflow for Citi Europe Plc (CEP) to meet European Central Bank (ECB) requirements)
- Utilized Waterfall methodology for BAU tasks. Conducted requirement analysis and testing via scenarios analysis, BRDs, test scripts and JIRA. Performed sanity testing during SIT and supported UAT execution
- Documented lending processes and system guides on Confluence. Delivered 15+ KT session to the team

Shanghai Kingstar Fintech

Shanghai, China

Product Manager

Oct, 2020 - May, 2022

- Participated in Total Return Swap (TRS) software development and conducted requirements analysis by researching local policies and collecting user needs through direct interviews
- Translated business requirements into technical specifications using BRDs, flowcharts, and Axure prototypes
- Designed test cases and executed sanity testing during SIT and UAT, ensuring 99.9% system integrity
- Managed client relationships and cross-functional collaboration (management and developers) to deliver systems ahead of schedule
- Recognized as 2021 Employee of the Year for exceptional contributions to project success

Sinolink Securities Shanghai, China

Data Analyst

June, 2020 – Sep, 2020

- Analyzed in-app user behavior via funnel analysis; quantified conversion rates (registrations, transactions) through SQL queries.
- Designed data-driven product strategies and presented actionable insights to stakeholders through visual dashboards

EDUCATION

Singapore Management University (SMU)

Singapore

Master of Science in Economics/Econometrics Track

Aug, 2018 – Jun, 2019

• Data Analysis and Visualization (3.7/4.0), Statistical Learning in Finance (3.7/4.0)

Cass Business School, City, University of London (CASS)

London, UK

Bachelor of Science in Banking and International Finance

Sep, 2015 - June, 2018

• Graduated with an Upper Second-Class Honours degree (2:1)

ADDITIONAL

- Language Skills: English (IELTS 7)
- IT Skills: SQL, Microsoft Office, Python, JIRA, Confluence, Axure, Figma
- · Certification & Training: FRM Level 1, China Securities Qualification Certificate (SAC), Google Data Analytics
- Hobbies: History-, Politics-, and Economics-related events (explaining the current world through historical lessons)