

Prakhyaat Rathee . Jarvis Consulting

Prakhyaat is an IIBA certified professional with experience in project management, business analysis, team Handling and key stakeholder management. He has rich work experience and strong international academic background. Prakhyaat is well travelled and have lived in some of the world's major cities earning him great exposure. As Prakhyaat aims to have a career where he can meet new people, team members, great business leaders and also be innovative, he recognises power of information technology in bringing all these things together. Therefore a role where dynamicity is welcomed, innovation is chased and passion for learning and growth is respected, Prakhyaat will be a perfect fit.

Skills

Business Skills: Understanding of Capital Markets, Payment Gateways, banking processes, Procurement, sales and marketing, understanding of the business processes, Agile methodology, Knowledge of PMBOK, Certified BABAK professional, SDLC- Agile and waterfall, conducting scrum meetings, handling kanban board, Requirements gathering, verifying and validating of the requirements, project management, Effective communication style- both oral and written, Excellent leadership and team membership skills

Technical Skills: RDBMS/SQL, Data Modeling/Mapping, Understanding of programming languages for class diagrams- such as Java, Microsoft Excel, word, access, dynamics & powerpoint, Understanding of google cloud platforms, linux machines, and bash scripting, Constructing of system schema diagrams, activity diagrams, data flow diagrams, Developing use case scenarios, writing personas and documenting of technical requirements

Jarvis Projects

Project source code: https://github.com/jarviscanada/jarvis_data_eng_PrakhyaatRathee

Linux Monitoring Agent [GitHub]: Documented elicited technical requirements and developed scope and incorporated changes in a highly agile environment, created project charter, data flow diagrams and system sequence diagrams, monitored the development of the database from the scratch to collect real time information pertinent to the CPU usage to assist Jarvis admin team.

Proof of concept [GitHub]: Developed project document, gathered System requirements and documented the same, conducted brain storming activities, interviewed stakeholders and managed resources for the development of mobile app proof of concept for Jarvis client.

Highlighted Projects

Kill Ship [GitHub]: Developed a game using java Blue J terminal to locate user ship and destroy it to win points. Key skills developed- Problem solving, understanding of classes and objects through object oriented programming, used concept of modularisation and ensured code quality is great by maintaining cohesiveness to highest degree at class and method level.

Fit Bit Tracker: Developed technical document for a household client who won a lottery and wanted to launch an app fit bit tracker. Handled documentation of non technical requirements and translated them into technical specifications for the team of developers at Monash. Key skills Organising meetings and time management.

Professional Experiences

Business Analyst/Project Coordinator, Jarvis (2022-present): Developed scope and technical document for Jarvis projects, organised team meetings and delegated task by developing RACI matrix.

Project Manager- Work Integrated learning, Australian Computer Society (2020-2021): Led the development of a chat bot for a real estate company who wanted to manage their incoming leads more effectively. Demonstrated solid leadership qualities to meet deadlines and earned a personalised letter of recommendation from the chief at ACS.

Education

Monash university (2017-2019), Masters of Business Information Systems, Information technology - International Scholarship - Vice President - Monash Debate club - Mentor peer group

IP university (2009-2012), Bachelor of Business Administration, Banking and Insurance - University topper - Placement coordinator - Student magazine editor

Miscellaneous

- BABOK proficient
- Yoga instructor
- Reading - self help books