

Rishab Dey

Associate Consultant,
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SCRUM MASTER



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TRAINING & CERTIFICATION

Certified Scrum Master (2021)
Undergone training in Apache Camel and
Backbase Forms.
Trained and certified in Core Java.

AWARDS

Skill Based Special Recognition (May'21)
Rising Star (April - June'20)
Pat on the Back (October - December'19)

EDUCATION

BCA (H)
The Heritage Academy, Kolkata.
2014 - 2017
Higher Secondary
DPS, Ruby Park, Kolkata.
2013-2014
Secondary
BD Memorial Institute, Kolkata.
2011-2012

PROFESSIONAL SUMMARY

Overall, 4 years of experience in Banking and Finance & Digital Transformation, with proper Domain Knowledge. (Since 2017)

Having 3 years and 7 months of relevant experience in Scrum and Backbase. Played various roles starting from **Backbase Backend Developer** to **Technical Scrum Master**.

Responsible for end-to-end Agile project delivery using Scrum Tools and Techniques. Worked and lead a cross functional team, of 10 members in different technologies & functional domain.

Worked entirely on Agile methodology, where I explored a lot as a valuable resource, to managing an entire team of my own.

Excellent Business Communication skills, strong logical abilities, a quick learner with very good people skills.

Develop end-to-end banking applications Backbase CXP 5.6 version with Widget Collection 2 (WC2). Have also worked on Backbase Forms with Forms V11.x and Backbase CXP 5.8.1.

Experienced and skilled in Agile with a strong record of excellent teamwork and successful coding project management with effectively used test-driven Development (TDD) approach.

Worked in technical projects during design, development, testing (UIT, SIT, UAT), Production release & was accountable for successful deliveries.

PAST PROJECTS

Project: HSBC – BOS and Lending Application

Duration: August 2020 – Present

Role: Scrum Master

Working for HSBC to migrate and enhance their banking application from older 5.x version to 11.x version. Few major journeys worked on – Small Business Loans, Overdraft, Cards and Savings.

As a Scrum Master my role included responsibilities like –

- *Conducting Scrum ceremonies, such as – The Sprint, Sprint planning, Stand up, Sprint review, Retrospection.*
- *Coordinating with Product Owner, and making sure that the Sprint backlog is ready.*
- *Leading the team in Business calls and getting clear requirements as well as creating release plans.*
- *Communicating and coordinating with downstream teams in case of any impediments.*
- *Helping and encouraging developers to be cross functional and agile.*

Other responsibilities in a cross functional agile team –

- *Helping team create and maintain application flows, with the help of Backbase Forms studio.*
- *Communicating with API teams to manage and achieve expected release for each team.*
- *Working closely with DevOps, for setting up new servers and getting them ready for development and testing.*
- *Identifying strategical action points and dedicated towards their fulfilment during the Backbase Forms upgradation.*
- *Helping team take care of branching strategies.*

Project: HSBC – Web (UK)

Duration: Feb 2018 – July 2020

Role: Backbase Backend Developer

Worked for HSBC to re-platform their banking application from old Business Internet Banking (BIB) portal to the new Digital Business Banking (DBB) portal. Integration and channeling data from Backbase CXP (Front end) to APIs through Camel layer, for extra security and no loss of data. Few major journeys worked on – Quick Transfer, Standing Order, Payment Authorisation for BILL, BACS, CHAPS and International Payments.

As a Backend developer my role included responsibilities like –

- *Data transformation through Camel routes.*
- *Channelling different type of payments through secure network whilst maintaining respective cut-offs.*
- *Business error mapping.*
- *Handling user rights and privileges.*
- *Maintaining code quality thorough Sonar reports.*
- *Documentations and creating processes for new developers.*
- *Debugging at downstream levels to find root cause and provide quick solutions.*

Other responsibilities in a cross functional agile team –

- *Developing custom filters to access stories and defects at ease in JIRA.*
- *Regular testing – both while development, and after sign off to QA.*
- *Deployment using DevOps tools and pipelines.*
- *Leading regular Sprint planning, Grooming sessions and other Agile practices.*
- *Fluent with JIRA.*