

# ARVIND MEHRA

## RUBY ON RAILS DEVELOPER

London, United Kingdom | [bloomberg490@gmail.com](mailto:bloomberg490@gmail.com) | +44 07436543505 | [LinkedIn](#)

Software Engineer with 10+ years of experience building, scaling, and maintaining large-scale web applications.

Strong background in working with large monoliths, improving reliability and performance, and delivering business-critical features in regulated and high-traffic environments.

Experienced in mentoring engineers, providing production support, and collaborating with cross-functional teams. Known for pragmatic problem-solving, ownership, and steady delivery in complex systems.

### EMPLOYMENT HISTORY

<b>Senior Software Developer, Bloom and Wild</b> London, UK	<b>Jul 2024 to Present</b>
<ul style="list-style-type: none"><li>Designed and implemented an event-driven cache refresh strategy to improve API response times, data freshness, and overall system performance.</li><li>Migrated delivery status updates from a polling-based architecture to a webhook-driven model across multiple carriers, enabling near real-time delivery updates and reducing system load.</li><li>Promoted a culture of proactive monitoring by introducing consistent logging standards and pushing service-level metrics to Datadog, enabling controlled and reliable system observability.</li><li>Refactored legacy monolith code to improve reliability, scalability, and long-term maintainability.</li><li>Improved automated test coverage across critical areas of a large Rails codebase.</li><li>Designed and built new internal and ancillary tools from scratch to support business workflows.</li><li>Supported customer-facing systems during peak trading periods, ensuring system stability and rapid issue resolution.</li></ul>	
<b>Senior Software Developer, SmartPension</b> London, UK	<b>Nov 2021 to Apr 2024</b>
<ul style="list-style-type: none"><li>Architected, documented, and delivered multiple features improving pension withdrawal and customer lifecycle flows.</li><li>Built and maintained automated test suites using RSpec and Cypress to improve confidence in releases.</li><li>Acted as production support engineer, resolving P1 and P2 incidents within SLA through deep system and infrastructure understanding.</li><li>Participated in hiring, conducted code reviews, and mentored junior engineers to raise overall code quality and engineering standards.</li></ul>	
<b>Software Developer, Tata Consultancy Services</b> Gurugram, India	<b>Dec 2018 to Oct 2021</b>
<ul style="list-style-type: none"><li>Improved the performance of an employee timesheet system by optimizing complex SQL queries and implementing caching strategies.</li><li>Led the successful upgrade of a legacy Rails application from Rails 3 to Rails 5 with near-zero production defects.</li><li>Led a team of four engineers to deliver a proof-of-concept internal tool, coordinating design and implementation.</li><li>Cleaned up obsolete services and migrated them to one system.</li></ul>	
<b>Ruby on Rails Developer, Appster, Appster</b> Gurugram, India	<b>Feb 2016 to Nov 2018</b>
<ul style="list-style-type: none"><li>Designed and implemented REST APIs for iOS and Android mobile applications.</li><li>Optimized and enhanced performance across multiple Rails applications.</li></ul>	

- Delivered multiple projects as the sole Ruby on Rails developer, maintaining high client satisfaction.

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## EDUCATION

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**Rajasthan Technical University**  
Bachelor of Technology, Jaipur

Mar 2008 to Apr 2012

Details

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## SKILLS

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Always Positive	Ruby	Ruby on Rails	SQL Databases
Amazon Web Services	Agile Methodology	APIs	Rspec
Docker	Git	JS	Datadog
ReactJS	Redis	Mysql/Postgres	Python

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## LANGUAGES

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Hindi, English

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## REFERENCES

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Can be provided upon request.