

# PRADNYA BAVISKAR

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## PROFESSIONAL SUMMARY

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Results-driven Software Engineer with 3+ years of experience specializing in full-stack development using React, JavaScript, and Java. Proven track record of delivering complex financial technology solutions for leading banks. expertise in modern web technologies.

## EDUCATION

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**Harrisburg University of Science and Technology**  
*Master's, Software Engineering*

**August 2023 - May 2025**  
*GPA: 3.8*

## PROFESSIONAL EXPERIENCE

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**servosys**

*Software developer*

**Mumbai, MH, India**

*October 2018 - March 2022*

- Connected secure document management with the Omnidoc server and integrated the Infosys Finacle system using RESTful APIs, enabling efficient document handling and automated limit setup.
- Optimized frontend performance resulting in 40% faster loan processing times.
- An online system developed to handle the Loan disbursement process for real-time loan processing, disbursement system and retail customers of ICICI Bank.
- Developed frontend components using jQuery & JavaScript for Bank's overdraft facility.
- Reduced manual processing time by 60% through automation.
- Developed UI designs and front end using JSP, jQuery, HTML, CSS, Bootstrap, Ajax, and JavaScript.
- Developed RESTful APIs for seamless integration with backend services.
- Implemented secure database operations and optimized queries for better performance.

## PROJECTS & OUTSIDE EXPERIENCE

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### Technical Project: Open-Source Library Management

- Developed an intuitive and scalable library management application
- Designed a responsive UI with React
- Integrated a backend with Node.js and MongoDB through Express APIs, optimizing database queries to enhance search performance by 40%
- Implemented secure user authentication using JWT and created personalized book management features
- Built robust search functionality to find books based on keywords.

## SKILLS

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JavaScript, jQuery, React.js, Bootstrap, Java, Oracle, MySQL, JIRA, Docker, HTML/CSS, Git, RESTful APIs, Web Services, Oracle, SQL, Python, github, json, C/C++, system design, servlets, soap, Microservices, agile methodologies

## ACHIEVEMENTS

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- Received client appreciation for successful delivery of Loan Originating Disbursement process.
- Reduced system response time by 45% through frontend optimization
- Led a team of 3 developers for critical feature implementations.