

DEEPAK MADDHESHIYA

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PERSONAL SUMMARY

A frontend lead developer with 9+ years of experience in the Banking domain. Well-experienced in helping financial institutions achieve their business goals. Digital transformation to bring the banks directly to the customers and increase their customer base. Developed solutions which helped increase their revenue as well as their market value. Having a valid Canadian W1 worker visa and work approval notice.

WORK EXPERIENCE

I-Exceed Technology Solutions, Bangalore, India

Frontend Lead Developer

May 2020 – Present

- Frontend development of banking applications using technologies like JavaScript, React, jQuery, CSS etc.
- Working on Responsive web design and debugging using browser console.
- Experience with version controlling using GIT, code reviews and deployment activities in JBoss server.
- End-to-end application development and root cause analysis.
- Creating lightweight and fast-loading web experiences through optimization of front-end code.
- Developing SPA for financial institutions.
- Practical hands-on experience in Java and consuming external API.
- Development, testing, issue fixing and deployment in all the environments i.e., SIT, UAT, Pre-Prod & Production.
- Mentoring team members with all types of technical assistance during development phase.
- Actively participating in daily stand-up calls and make sure there are no blockers.
- Adhering to quality procedures, performing code walkthrough and reviewing code.
- Performance tuning
- Estimating development efforts and delegating tasks to the team members.

Projects/Clients:

- Emerging Entrepreneurs Business Loans (Bandhan Bank, India)
- Customer Onboarding AOS Application (Mutual Trust Bank, Bangladesh; Bandhan Bank, India)
- Internet Banking & Mobile Banking Application (Suryoday Bank, India)

FIS Global, Bangalore, India

Senior Software Engineer

July 2016 – May 2020

- Worked on new requirements and unit testing.
- Managed and assigned tasks to junior developers in the team.
- Released new changes to SIT/UAT environments.
- Attended conference call with onsite leads and discussed about the challenges.
- Attended daily scrum meetings.

Projects/Clients:

- Default Manager Application (Volkswagen Credit Inc. & General Motors Financial Inc., USA & CA)

Walking Tree Consultancy Services, Bangalore, India

Software Engineer

March 2016 – July 2016

- Development of new features.
- Code reviews for internal projects.

Projects/Clients:

- Training Account Management Application

Tata Consultancy Services, Bangalore, India

System Engineer

January 2013 – March 2016

- Requirement discussion, development of enhancements.

- Worked closely with the clients at client location.
- Fixed production issues.
- Attended daily stand-up meeting and weekly conference call with the onsite team.
- Actively participated in code reviews and technical discussions.
- Received Certificate of Appreciation for delivering assigned tasks on time.

Projects/Clients:

- MySourceJ HR Portal (Qualcomm Inc., USA)

EDUCATION

NIET, Greater Noida (Affiliated to Gautam Buddh Technical University)	<i>July 2008 – June 2012</i>
Bachelor of Technology – Computer Science & Engineering; Score: 73.18%	Greater Noida, India

ADDITIONAL

Technical: React, JavaScript, HTML, CSS, Bootstrap, jQuery, MS SQL, Unix Commands, GIT
Professional: Effective Communication, Leadership, Customer Focus, Collaboration and Teamwork, Conflict Resolution, Project Management, Product Review
Tools: Visual Studio Code, Microsoft Tools, JBoss, Jira, Eclipse IDE
Languages: English, Hindi, Kannada
Certification: Oracle Certified Professional Java 6 Programmer
Achievements: Most Promising Newcomer Award at I-Exceed, Hacker Rank Gold Badge in JavaScript, On the Spot Award & Certificates of Appreciation at TCS, Campus Placement Award at College

COMMUNITIES

LinkedIn

<https://www.linkedin.com/in/maddydeepak/>

Medium

<https://medium.com/@maddydeepak>

Hacker Rank

<https://www.hackerrank.com/maddydeepak>

Git Hub

<https://github.com/maddydeepak>

Free Code Camp

<https://www.freecodecamp.org/maddydeepak>

VISA

Visa Details: Canada W1 worker visa valid till 1st Oct 2023
Work Permit: Have valid work approval notice and will get work permit on arrival.
Passport: Indian passport valid till 24th Feb 2032