

Ripan Halder

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Summary Statement

Compassionate software developer with 3 years of experience for a multinational firm. Proficient team player, hardworking and a toastmaster international certified competent leader. Interested in development position utilizing Java, Spring MVC, React.JS, Swift, Angular.

Technical Skills

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|---------------------------|--|
| Programming languages: | Java, Swift, C#, Python |
| Web Technologies: | React.JS, Angular, HTML, CSS, SASS, JavaScript, NodeJS, GitHub, Webpack, ExpressJS, Bootstrap, JSP |
| Databases: | MySQL, MongoDB |
| Standards and Frameworks: | Spring MVC, Hibernate, Servlets, J2EE, DOM, JDBC, JSON, XML, HTTP Client, Swing, .Net Framework |
| Servers: | Apache Tomcat |
| Methodologies: | Agile, Waterfall |
| IDEs: | NetBeans, MS Visual Studio, X-Code, Eclipse, MATLAB |

Education

Northeastern University, Boston, MA Expected May 2020
Master of Science in Information Systems
Relevant Courses: Web Design and User Experience, Web Development Tools and Methods, iOS development
GPA : 3.556

Vishwakarma Institute of Technology, Pune, MH, India May 2015
Bachelor of Technology in Electronics and Telecommunication Engineering

Professional Experience

Infosys Limited, India

Senior Software Developer Aug 2015 – Jun 2018

- Designed and implemented .Net MVC applications to display real-time data from SQL database to SharePoint pages, earning client appreciations.
- Provided solutions while working in the waterfall technology and later in agile technology to enhance high-priority applications and delivered everything on-time with exceptional quality.
- Led a team of three to develop .Net MVC applications to replace five manual processes which took 2-3 days and automated it to reduce total duration to 2-4 hours.
- Developed many SharePoint applications in Visual Studio, SharePoint designer and Nintex workflows for a leading Insurance based client of UK.
- Enhanced and re-designed 6 existing SharePoint applications running on SharePoint workflows to Nintex Workflows which decreased total running time by 40% and included many new features.

Academic Projects

Medical Corps Management System, Java, Swing, db4o util November 2018

- Designed and developed an application for US Army Medical Corps to ensure no soldier is left unattended at the time of emergency. Implemented workflow request across the organizations using Ecosystem Model with db4o as backend.

Handout Donation Site, MEAN Stack November 2018

- Developed a donation website, a MEAN Stack application using MongoDB, ExpressJS, Angular 6 and Node JS.
- Integrated google maps and PayPal payment gateway as additional features.