MAYUR BHATIA

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Experienced Full Stack Developer with a demonstrated history of working in the information technology and services industry. Have outstanding knowledge of programming languages and user-experience designing. Proficient at collaborating with multiple teams to deliver quality results.

Education

Northeastern University, Boston, MA   **Sept 2019 - May 2021**
Master of Science in Information Systems (GPA: **3.74 / 4.0**)
Relevant courses: Web Design and User Experience Engineering, Application Engineering and Development

Mumbai University, Mumbai, India   **Jun 2013 - May 2017**
Bachelor of Engineering in Information Technology
Relevant courses: Object-Oriented Programming, Data Structures & Algorithms, Web tools and designing, Software Engineering

Skills

Programming Languages:	JAVA, C/C++, PHP, JavaScript, TypeScript
Web Technologies:	Node.js, Express.js, Angular, React, REST APIs, HTML, CSS/SCSS, Bootstrap
Database:	MySQL, MongoDB
IDEs:	Eclipse, NetBeans, Microsoft Visual Studio
Version Control tools:	Git, Bitbucket, Tortoise SVN

Professional Experience

Software Engineer – Accenture, Mumbai, India   **Oct 2017 - May 2019**
- Modified existing Accenture Life Insurance Platform (ALIP) to correct coding errors, upgrade interfaces and improve overall performance using JAVA programming language expertise
- Worked closely with business configuration team to design configuration rules to meet client requirements for functionality, scalability and performance
- Conducted training sessions on Spring MVC framework and standard coding techniques for new developers
- Tested troubleshooting methods, devised innovative solutions, and documented resolutions for inclusion in knowledge base for support team use

Front-end Developer – VLER Technologies, Mumbai, India   **Jun 2016 - Jul 2016**
- Completed full redesigns of existing website to improve navigation, enhance visuals and strengthen search engine rankings
- Tested websites and performed troubleshooting prior to deployment

Projects

Arte   **Nov 2019 – Dec 2019**
- Developed an Angular based music application that uses Spotify Web API to let users search tracks, albums & artists; create & view playlist and add tracks to playlist
- Implemented authentication and authorization to retrieve user's data from a Web API endpoint with Node.js

Web based To-Do list application   **Oct 2019 – Nov 2019**
- Created a To-Do app using MEAN stack and REST API where user can perform CURD operations on to-do items

Helping Hand   **Oct 2019 – Dec 2019**
- Collaborated with a team to devise an application leveraging JAVA Swing that aims to help underprivileged by providing free and adequate healthcare services tailored to each patient's individual needs

Market surveys using Digital media   **Jan 2017 – Apr 2017**
- Led a team of 4 to implement web platform for understanding trends of marketplace by performing sentiment analysis
- Utilized TweePy library to access Twitter API and collect unprocessed data
- Visualized processed data using MorrisJS library along with Laravel Framework

Urban Donate   **Nov 2016 – Feb 2017**
- Started a Non-Profit techno-charity venture intended to serve as a valuable platform to donate recyclable items to needy sections of society
- Developed a responsive Bootstrap web application