

Dishant Mishra

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SKILLS

Languages	Java, SQL, JavaScript, C#, Python, PHP, Bash, Kotlin, Golang, TypeScript, Cypher, C
Technologies	React, Git, MongoDB, .NET Core, Docker, junit, Jenkins, MuleSoft, Jira, Asana, Neo4J, Gradle, Maven
Soft Skills	Project Management, Technical Writing, Conflict Resolution, Troubleshooting

PROFESSIONAL EXPERIENCE

Developer / Analyst Trainee

Bridgewater, NJ

PVH Corp.

July 2019 - December 2019

- Built a proof-of-concept automation pipeline and multiple REST APIs
- Set up a latency test framework for high-availability API servers.
- Worked with Salesforce consultants to set up the company's Mulesoft integration platform.
- Acted as a point of reference for any MuleSoft and Java-related issues for the application teams.
- Set up the production servers in Asia for the Mule Platform.
- Acted as the primary code reviewer for Java and .NET application teams.

Teaching Assistant

Rochester, NY

School of Information, RIT

February 2020 - Ongoing

- Worked as a Teaching Assistant for multiple technical courses at Rochester Institute of Technology.
- Assisted the instructors with reviewing lesson plans, homework, test plans, and future curriculum.
- Updated material for technologies like Git, React, C, C++, Make, Java, Maven, Gradle, .NET Core, and PHP.
- Tutored and assisted students with assignments and code reviews.
- Assisted the instructors with grading 30+ students per course.
- Monitored in-class exams for 60+ students.

PROJECTS

PVH Corp. Deployment Automation Framework

October 2019 - November 2019

- Designed and developed a deployment automation pipeline with Jenkins, Docker, Git, and Mule for PVH Corp.
- Automated the deployment of REST APIs designed and developed with Mule, reducing deployment time by 90%.

Prophet

April 2020 - May 2020

- Built an Android App with Kotlin to retrieve foreign exchange rates for multiple currencies.
- The app retrieves the data based on the currency combination set by an intuitive dual carousel interface.

BeScene

February 2020 - Ongoing

- Worked as a full-stack developer, developing the React powered desktop application and browser extension.
- Developed the backend infrastructure for the advertising and commercial platform.

EDUCATION

Rochester Institute of Technology

Rochester, NY

Bachelor of Science. in Web and Mobile Computing, GPA: 3.31

August 2017 - May 2021

Academic experience in data modeling, database management, web application development, user interface and user experience design, mobile application development, project management, and technical writing.

Concentrations: Web Application Development, Contemporary Databases, and Android Development.