Contact

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Top Skills

Java
JavaScript
React.js

Languages

English (Native or Bilingual)
Hindi (Native or Bilingual)

Certifications

English Comprehension
Corporate Communications
Professional
Creative Content Developer

Honors-Awards

Learning Excellence Award
Pat on the back
Clean the code

Rajat Rai

Graduate Computer Science Engineering Student at the University of
Florida
Gainesville, Florida

Summary

Results-driven software engineer, passionate about developing
user-friendly software applications. Excellent problem-solving skills
and ability to perform well in a team. Seeking for a relevant job
opportunity in a company to develop their product as a software
engineer, as well as grow and develop my own skills as a coder.

Experience

Genpact Headstrong Capital Markets
Senior Technical Associate
June 2018 - December 2019 (1 year 7 months)
Pune, Maharashtra, India

Working as an individual contributor on various projects on Java Spring,
HTML5, React/Redux and CSS. Build a political activity reporting and
reconciliation tool from scratch and contributed to various other similar in-
house compliance-based banking projects. Used latest Webpack and ES6 with
Babel transpiler. Developed the main attraction for tools, a dynamic redux form
with validations and other supporting UI/UX components for the same. Also,
performed regular TDD with the Jest UI and JUnit Java testing framework.

GS Lab
Software Engineer
September 2017 - March 2018 (7 months)
Pune, Maharashtra, India

Integrated varies vendor API's using Cloud Elements, which is a cloud API
integration platform that enables developers to publish, integrate, aggregate
and manage all of their APIs through a unified platform. Learnt about RESTful
API and authentication techniques(OAuth, OAuth2, JWT, etc.) in cloud servers.

Calsoft
Software Developer Intern
January 2017 - September 2017 (9 months)
Pune Area, India

Worked on a distributed firewall product, Illumio. Porting/Development of a virtual enforcement node on various flavours of Unix. Worked on Kernel and socket libraries in C/C++ and shell scripting.

Quick Heal
Software Engineer Intern
January 2016 - June 2016 (6 months)
Pune Area, India

Developed a network statistics daemon Service and contributed in Logs & Reports Module for a UTM product in C/C++ and other libraries on a Linux based operating system at Quick Heal Technologies P Ltd. at Pune.

Education

University of Florida
Masters, Computer Science · (2020 - 2022)

Chitkara University
Bachelor of Engineering (B.E.), Computer Science · (2013 - 2017)

City Montessori School
High School, Science and Computers · (2009 - 2013)