

RAKESH RATHI

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EMPLOYMENT

WIPRO	Software Developer	June 2019 - Present
<ul style="list-style-type: none">• I work in Wipro as a part of our client CITI bank's server automation team to drive automation across RHEL and Windows OS platforms.• Designed and developed the broker and broker APIs for server build automation which help CITI bank's build team to build hundreds of servers every day. (Golang)• Designed and developed multiple APIs for Ansible automation. (Java- Spring)• Designed and developed a couple of CI/CD pipelines for on-demand cookbook decommission and broker deployment, which helps operation team as an automation. (Groovy script)• Developed a couple of Ansible playbooks for configuration management across multiple servers. (Ansible)		
HASURA	Software Developer Intern	Dec 2017 - Feb 2018
<ul style="list-style-type: none">• Developed an android application from scratch which triggers a zap from webhook to a google sheet and deployed it on Hasura Hub, which helps Hasura community people as a quick-start. (React-Native)• Worked in a team of 4 interns and learnt about team collaboration and various stages involved in software development lifecycle.		

EDUCATION

Bharath Institute of Higher Education and Research (Chennai)

CGPA 9.14/10.0 B-Tech in Computer Science and Engineering (2015-2019)

Shri Maheshwari Senior Secondary School (Rajasthan)

81% Matriculation RBSE (2013)

76% Intermediate RBSE (2015)

KEY PROJECT

Linux Shell

- Designed and developed a Linux Shell in C language which does not contain any configuration file.
- During its lifecycle it reads the command from standard inputs, parse the command into program and arguments and then executes the command.

The Personal Portfolio

- Designed and coded using static site generator Jekyll during pre final year.
- Hosted on GitHub using GitHub pages and linked it to a custom domain <http://www.rathirakesh.com/>

SKILLS

Languages and Frameworks: Java, Spring, Golang, Ansible, C, Groovy, React-Native, MongoDB, MySQL

DevTools and Other Skills: Eclipse, Git, ELK, CRW, Data Structure and Algorithms, Design Patterns

AWARDS AND ACHIEVEMENTS

- Scored 80% in IMAD course conducted by NPTEL – IIT Madras.
- Superior Performance Award from Hasura.
- Competitive Programming Profiles 1. **Leetcode:** champ_rakesh
2. **Codechef:** rake5h