Bengaluru, India · reet.rai2613@gmail.com · +91 6205209541

Reet Rai │ Resume

❱ **Status:** Experienced Engineer, B.E/B.Tech, Computer Science Engineering

❱ **Fields:** Software Development, DevOps Engineering, Operations

❱ **Stack:** React. js, Javascript, MySQL, Bootstrap, Linux and Ubuntu, Bash Scripting

❱ **Tools:** Git, Docker, Jenkins, Kubernetes, Ansible

❱ **LinkedIn:** https://www.linkedin.com/in/reet-rai-7023621ab/

EXPERIENCE

Hostel Helpdesk | Bootstrap , React, Javascript (Personal Project) 2020
- ❱ Designed and developed a helpdesk management system with user and admin dashboards
- ❱ Added multiple features using React Library to make the pages more responsive.

Social Media App | React , Bootstrap , Node.js (Personal Project) 2020
- ❱ Enabled the creation of multiple pages. Utilized React to have a user-friendly front end.
- ❱ Learned back-end development using NodeJS, ExpressJS, and MySQL database.

Front-end Engineer (English Espresso(NGO) JULY 2020
- ❱ Designed and developed an English learning platformusing React and javascript
- ❱ used stored procedure, and learned the website's hosting on GoDaddy

Web developer Intern (Senseware infomedia) JAN 2021
- ❱ Designed and developed Employee Reimbursement module from the ground up
- ❱ Developed the UI component using React Library. Involving API calls to the backend

Senior Associate (Amazon) 2021 - 2022
- ❱ Rule Writing as per markets across European countries, Regulation Research, Drafting, and Evaluation of SOP
- ❱ worked on Excel tools such as Havoc, Drop-down lists, and Data validation.

Check out my open source projects at - **https://github.com/raireet and https://github.com/reet512**

EDUCATION

XII(PUC) (DAV Public School) 2016-2017
- ❱ Completed my XIIth with Maths Science as my major subjects and Computer Science
- ❱ Made projects and took part in competitions

Graduated as Computer Science Engineer (Dayananda Sagar Institutions) 2017 - 2021
- ❱ Developed Programming skills and took part in projects and made personal projects.
- ❱ Published a paper on Machine Learning about "Fake New detection App".

DSA and Algorithms (Programming Pathshala) 2022 Nov
- ❱ Practiced concepts and did problem-solving based on DSA using JAVA.
- ❱ Finished basics of Computer Networks and Database MAnagement Systems.

Devops | Linux, AWS, Scripting, Jenkins, Ansible, Docker (Udemy) 2023 March
- ❱ Learned the hosting of websites through a virtual machine, AWS, Bash, and more.
- ❱ Practiced Bash Scripting, Linux, and UNIX commands.