

Kushagra Mehta

WEB DEVELOPER

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🖊 Blog

EDUCATION

Swami Keshvanand Institute of Technology

Bachelor of Science

Computer Science

07/2017 - 07/2021

SKILLS

Languages:

Golang, JavaScript, C++

Frameworks:

React

Cloud Service:

AWS, Heroku, Firebase

Databases:

MongoDB, PostgreSQL

CERTIFICATES

Red Hat certified System

Administrator

INTERESTS

Blogging

Competitive online gaming

Badminton

Reading Manga

Cooking

BLOGS

* [WebRTC + Build Chatting app with P2P/E2EE](#) 🔗

* [From Zero to Hero in Authentication](#) 🔗

* [REST server with Go](#) 🔗

* [PostgreSQL with Go in 2021](#) 🔗

07/06/2021

EXPERIENCE

Marktime

Front-end Dev.

04/2020 - 06/2020

Jaipur, IND

ReactJs, Redux-Saga, CSS JWT, Docker

1. Planned website development, by converting mock-ups into re-usable component with React.
2. Built and styled new websites by converting their static site to SPA.
3. Developed new infrastructure based on REST API to provide dynamic on-demand content.
4. Attained a better secure authentication process by introducing JWT authentication.
5. Strengthened website by removing multiple third-party packages to introduce consistence and reducing bugs.
6. Employed new coding practices based on commonly accepted standards for better development and project handling.
7. Assisted in project production building and web hosting in Docker.

AdHoc Networks

Student Intern

04/2019 - 07/2019

Jaipur, IND

Python, Linux, AWS, Redhat, Django

1. As an intern, my priority was to coordinate with new undergraduate students, identify their problems, and establish study plans according to their needs.
2. Contributed to test creation, doubt session for Student training.
3. Interacted with a student by phone, email, or in-person to advise on Python, Machine Learning, and Linux.
4. Maximized productivity by figuring out the key problems and then implemented a repo-checker by which mentors track student's activity on GitHub and guides them accordingly.
5. By repo-checker, we get positive feedback from students which encouraged them to contribute more to open-source.

PROJECTS

Blog Server

GoLang, REST API, PostgreSQL, Docker

[Project on Github](#) 🔗

A Backend server that provides functionality for user authentication and post-management. Users are able to register themselves and post new content and able to like, view, comment on a pre-existing post created by other users. Platform provides searchable option for top posts by tags or by top post-over-all.

My Reads

JavaScript, ReactJS, REST API, Fetch

[Project on Github](#) 🔗

My Reads App helps users to organize their bookshelves. Users are able to add, remove, or change books from the shelf. They are able to add new books to their shelf. Project is developed using Reactjs.

Repo Checker

Python, Django, Github API, CSS3, CanvasJS

[Project on Github](#) 🔗

A project using the Django framework where the details are fetched using GitHub API. It has an interactive dashboard with a daily statistical report of the activity done by the user.