Gagandeep Singh

gagandeep.gd991@gmail.com

& 8837877790

in linkedin.com/in/gagandeep-singh-9b0211110

Education

Bachelor of Engineering in Information Technology, *UIET, Panjab University*08/2017 – 06/2021 | Chandigarh, India
CGPA: 7.8

12th, *DAV Senior Secondary School* 2017 | Hoshiarpur, India Percentage: 80%

Skills

Languages (HTML, CSS, Javascript), Frameworks (ReactJs, NextJs, React-Native, Material UI, Bootstrap), Tools (VS Code, Figma, Microsoft Office, Github)

Certificates

Ethical Hacking | Internshala 🗷

Course includes basics of Information Security, Computer Networking and Web Development, Information Gathering and VAPT of some important vulnerabilities in the OWASP top 10, Automating VAPT, and Documenting and Reporting Vulnerabilities.

Web Development Bootcamp | Udemy
☐ Learned about the basics of MERN stack technologies.

Personal Details

Gender: Male

Date Of Birth: Sept.5, 1998

Languages Known: Punjabi, Hindi, English

Hobbies: Chess, Poetry

Professional Experience

Frontend developer, | *Zversal Pvt. Ltd* 07/2021 – present | Mohali, India

- Server side generated form to send user data on email using AWS SES and Google sheet.
 Built using Nextjs.
- Survey form that includes multiple form fields and has functionality to take pictures and save user location. Its a PWA built with Reactjs.
- Created dashboard for WhatsApp to manage templates for WhatsApp business and contact list to send those templates to multiple users. Using Nextjs, material UI and Cognito for authentication.
- Worked on a Social Media Manager platform, Users can edit posts for the individual platform as well. Using Nextjs, material UI, Amplify UI components to build the UI and Cognito for authentication.
- Created a platform to generate dynamic forms. Users can drag and drop data types and it will create input fields accordingly. Users can also create n number of nested forms. Uses React, Material UI, and graphQL APIs to send data.
- Worked on a website and it's admindashboard. Admin can manage the content of the website through its dashboard. Uses
 React, material UI, and REST APIs to communicate with the backend.
- Worked on a mobile application. My role is to create a pixel-perfect UI of the app for both IOS and Android. The app is built with React-Native.
- Created web-components. These are platform-independent and can be used in any frontend framework We used the Lit elements library by google.

React Developer Intern, | Zversal Pvt. Ltd 01/2021 – 07/2021 | Mohali, India

- Learned advanced React concepts.
- Understanding communication between the front end and the back end.
- Bug fixes in some live projects.
- Started working on the admin dashboard of a website. Worked on forms and graphs.