

CONTACT



Pathankot, Punjab



abhinavgujral33@gmail.com



C. PHONE: 9888422211





EDUCATION

Full-Stack Web Development Masai School, Bangalore. July 2021 - Present

B.Tech(ECE)

(First Class with Distinction)Guru Nanak Dev University, Amritsar.July July 2015 - July 2019

Higher Secondary Education (CBSE Board) Presentation Public School, Pathankot March 2014- March 2015

SKILLS & FRAMEWORKS

Spring Boot | Micro-services | SQL | Java | HTML | CSS | JavaScript | Bootstrap

AWARDS & RECOGNITIONS

- Secured 2nd position in Technical event Aurum 2017.
- Core Java (Received grade A) from **ITL** informatics

SOFT SKILLS

Problem Solving | Team Collaboration | Time- Management

INTERESTS

Physical-fitness | Cooking | Listening to music

ABHINAV GUJRAL

FULL-STACK WEB DEVELOPER

PROFESSIONAL SUMMARY

Ambitious full-stack web developer with strong foundational concepts and the ability to perform well in a team. Passionate about coding and curious to learn how to code more efficiently. Looking forward to taking up a challenging role in an organization and gaining more experience while solving real-life problems.

PROJECTS

Insurance booking web-app Assure



A web-based application that allows users to insurance for their family members. Features:

- View insurance based on the location of the hospital and plans.
- Buy insurance by submitting the documents online.
- Easy claims users can claim on call, on arrival, or through the app.

Tech stack: Spring Boot, HTML, CSS, Bootstrap, JavaScript.

Areas of responsibility:

- Handle the data for the members of the app using Spring boot.
- Designed and implemented the flow for taking insurance claims.

A collaborative project built by a team of 6 (including the design team) was executed in 6 days.

Clone of Kayak website | 🗘 | 🏶





KAYAK web application is a travel search engine that looks across the web to find options on flights, hotels, and rental cars.

Features:

- Social Sign-in/Sign-up.
- Search and compare fares for the trip.
- Hire a car as per the availability in your cities.

Tech Stack: HTML | CSS | JavaScript.

Areas of responsibility:

- Developed the Home Page and Trips page functionalities.
- Optimize features like De-bouncing on API calls and validations on forms.

A collaborative project built by a team of 3 executed in 6 days.

Clone of Start Engine Website |



Start Engine is a web application that provides a single platform for investors and start-ups seeking investors.

Features:

- Get the statistics of the registered start-ups on a single page.
- Easily compare and invest in start-ups of your choice.

Tech Stack: HTML | CSS | JavaScript.

Areas of responsibility:

- Integrated the authentication with the frontend.
- Built the Home page and its functionalities.
- Designed and integrated the navbar and footer to all the pages.

A collaborative project built by a team of 3 executed in 6 days.