SAJEEL HASSAN

UNDERGRAD. STUDENT



+92-308-4950626 | hsajeel.dev@gmail.com | linkedIn.com/in/SajeelHassan | github.com/SajeelHassan

ABOUT ME

I'm highly motivated when it comes to learning new skills related to development trends and working on cutting-edge technologies.
I spend most of my time learning and experimenting with anything that looks promising.

Logical problem solving has always appealed to me and this explains my interest to learn modern technologies.

I would love to interact with those people who can help me grow more. My hobbies take me to cars, aircraft, gadgets, and tech. I actively take part in sports and extra co-curricular activities.

SKILLS

Languages & Frameworks I use:

- JavaScript
 Vanilla.js with ES6
 React.js
- CSS3
 SASS
 Bootstrap
- Python Flask
- MySQL
- C++

Tools and Technologies that I'm familiar with:

- Adobe XD
- Figma
- Photoshop
- npm
- Webpack Babel
- GitGithub

TECHNICAL PROJECTS

Wholesale Point of Sale System
Web Engineering Course Project – led a team of 5
HTML/CSS/JS/Python/Flask/MySQL

- Product creation component.
- Inventory update/edit/delete component.
- Email notifications about the inventory status.
- Receipt generation, printing.
- Owner Dashboard (All the inventory, sales, and revenue graphs will be displayed).
- Deployment.

Vehicle Registration System 3rd Semester DBMS Course Project – led a team of 3

- HTML/CSS/PHP/MySQL
 - Users can apply for vehicle registration.
 - View all his/her registrations.
 - Admin approves the pending applications.
 - Admin can search for vehicles based on the details.

IP to Location Tracker

HTML/CSS/JS/geo.ipify API/Mapbox API

- By entering the IP address user can get its geolocation.
- Data is provided by <u>aeo.ipify.ora</u>.
- Location map is powered by <u>mapbox.com</u> which uses map styles of <u>openstreetmap.org</u>.

To-do web app (in progress)

CSS-Modules / React.js

- Dark mode feature.
- Drag and rearrange the tasks list.
- Browser-storage to keep all the tasks even if the user restarts the browser.

EDUCATION

Punjab University College of Information
Technology, Lahore 2018 - Present

Bachelor of Science, Information Technology Currently studying in 6th Semester, Securing **3.31 CGPA**

Punjab Group of Colleges, Jhang 2015 - 2017 Intermediate, Pre- Engineering Marks secured - **914/1100**