



TALHA ABID

Software Engineer | Developer **JS**

Contact

Address
Block **W**, Street **D**, House **18**,
People colony, Gujranwala

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Skills

Programming Languages:
Java, PHP, JavaScript, Python

Mobile App Development:
React Native, Node.js

Web Technologies:
HTML, CSS, React, Express.js

Database Systems:
MySQL, Mongo DB, Firebase

Version Control:
Git, GitHub, GitTower

Software Development:
Agile methodologies,
Problem-solving:
Analytical thinking, Back Track
Debugging

Operating Systems:
Windows, Mac OS

Tools:
Visual Studio Code, Jira

Media Links

Talha Abid | [LinkedIn](#)

Talha Abid | [GitHub](#)

Languages

Urdu (Fluent)
English (Fluent)
Punjabi (Fluent)

Hobbies

<Coding/>
Internet Surfing.
Badminton.
Solving Rubik's Cube.
Sketching.
Music Listening.

Reference

Available upon request.

Profile

Highly motivated and detail-oriented software engineer seeking a challenging position in a reputable organization to utilize my skills in software development, problem-solving, and teamwork. I am eager to contribute to the development of innovative software solutions while continuously learning and growing in a dynamic environment.

Employment History

Employment:

Software Alliance (Presently)
Node.js & React native Developer.

Projects:

Save-E (University FYP) | GitHub (Private)
We designed an IoT based real-time and low cost device that will measure voltage, current, and power ratings of the single phase energy meter. These measurements will be sent on the cloud through wireless technology and can be seen on the android app. Furthermore, using these parameters, we will measure the consumed units of the household. Based on consumed units, various threshold levels will be created to initiate alarms and help us to reduce the tax and view previous record using histogram (hourly, daily and yearly).

MoodRoot (Individual Project) | GitHub
An innovative app is designed to incorporate emojis based on multiple moods. It empowers users to select an emoji and app will store it in local storage, along with the precise timestamp. Furthermore, users have the flexibility to effortlessly add diverse moods, seamlessly delete them through intuitive swipe gestures or a dedicated delete button, maintain comprehensive records, and seamlessly visualize their data through an exquisitely crafted pie chart, ensuring precision and accuracy.

Educational Qualifications

Bachelor of Software Engineering

From: Gift University, Gujranwala, Punjab
Passing Year: May 2k23
CGPA: 3.21

Intermediate

From: Kips Collage, Gujranwala Board, Punjab
Passing Year: June 2k17
Division: 1st

Matriculation

From: City Public School, Gujranwala Board, Punjab
Passing Year: April 2k15
Division: 1st