

Sajeel Dilshad

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Address: Lahore, Pakistan (Home)

ABOUT ME

I'm pursuing a BS in Software Engineering driven by my deep passion for computers and programming. I spend my free time designing programs and websites, relishing problem-solving and logical thinking. My career aspirations continue to evolve as I explore various facets of technology. I'm passionate about automation, front-end, and full-stack web development. My journey in Software Engineering is fueled by my lifelong love for computers and coding.

WORK EXPERIENCE

01/05/2023 - CURRENT Lahore, Pakistan

DJANGO / FLASK DEVELOPER REMOTE

- Creating models in Django, writing views function in Django according to frontend
- Logic Building Mind to solve some complex tasks
- Writing custom scripts in Django to perform some specified actions on database
- Setting up the templates in Diango, passing data from views to template and than rendring
- Creating Rest APIs for Some of frontend Frameworks Like React
- Managing hosting on Ubuntu(Linux) Cloud Server

Link https://ezehome.net/

10/12/2022 - 03/2023 Lahore, Pakistan

FRONTEND DEVELOPER URBANSOFT

- 1. Developing User Interfaces: Creating and implementing interactive and visually appealing user interface components using React and related technologies.
- 2. Implementing UI/UX Designs: Translating design concepts into functional Next js components, ensuring consistency, user-friendliness, and adherence to design specifications.
- 3. Writing Clean and Efficient Code: Writing clean, modular, and maintainable code following best practices and coding standards, optimizing performance and ensuring code reusability.
- **4.** Implementing Backend: Designing and Developing the backend in Node js and Express js , designing database schema and creating APIs routes So we can request from frontend .

Website https://urbansoft.co/

Link https://st.urbanfits.ae/

EDUCATION AND TRAINING

19/10/2019 – CURRENT Lahore, Pakistan

B.S SOFTWARE ENGINEERING Minhaj University Lahore, Pakistan

Website https://www.mul.edu.pk/english/index.html

01/08/2017 - 01/08/2019 Lahore, Pakistan

FSC (PRE-ENGINEERING) The Board of Intermediate and Secondary Education, Lahore

Website https://www.biselahore.com/

Website https://www.biselahore.com/ | Final grade 80%

LANGUAGE SKILLS

Mother tongue(s): **URDU**

Other language(s): **ENGLISH (FLUENT)**

DIGITAL SKILLS

React Frame Work | Full Stack Developer (MERN) | Github | Python | JavaScript | JSON | Web Development (Python/Django) | Docker | system Administrator

DataBase

Mongodb / Mongoose | Database : MySQL(basic)

Frontend

React | Angular | HTMI & CSS | Next js

Backend

.Net | Node.js / Express | Django

Server Side

Nginix | Linux | Ubuntu / AWS | Forever

ADDITIONAL INFORMATION

PROJECTS

CRM in Mern Stack I have developed a FullStack CRM in Mern Stack realtime Data Sync with backend. Running Successfully with client's satisfaction . If you need login credentials please contact

Link http://www.crmsmtransports.site/

Django FullStackWeb App Write here Build an full stack application in Django for study, name __Masoom Students__ , a user can create account and discuss their problems , Basically I developed it for My classmates, link on top. Link to site below

Link https://sajeel.pythonanywhere.com/

UI Automation Write here the descriptioBuild an desktop App in Python for UI Automation of Android. User Can connect phone with PC(debugging on) and run Software, So user can make transactions to list of numbers automatically, he just have to provide list of numbersn...

Final Year Project Stop Writing Document, Auto Formatting Document Writer will generate automatically for you, you just have copy paste your Assignment topic **AFD writer** will automatically generate AI based well formatted or your custom defined Formatting Document for you in a minute and just download in your Favorite Format like pdf, docx, Ready to Submit

CERTIFICATION

Automating Real-World Tasks with Python

17 hours (approximately) Course from Coursera.

Link https://www.coursera.org/account/accomplishments/verify/YSBC9XG9YKC5