Sultana Khan
Senior Web Developer

Experienced professional in software development, system integration, and team management, leading diverse projects in telematics, financing, and digital solutions. Proven track record in end-to-end project leadership, ensuring client satisfaction with a focus on innovative business solutions through technology.

✉ sultanakhan19800@gmail.com

📍 Karachi, Pakistan

📱 +92 342 302 4442

in linkedin.com/in/sultana-khan-19800-312b1297

WORK EXPERIENCE

Senior Web Developer
Digital Dividend

02/2015 - 10/2023　　　　　*Karachi, Pakistan*

Achievements/Tasks
- Created multi-lingual web apps
- Developed custom data streaming protocol
- Using WinDivert wrote custom socket packet intercepting logic
- Reverse Engineering of Telematics Device Protocol

Web Developer
Securiti.ai

09/2014 - 02/2015　　　　　*Karachi, Pakistan*

Achievements/Tasks
- Wrote ATM log parsing module
- Developed ATM transactions comparison function
- Developed functionality to automatically reconcile transactions
- Developed generic search control
- Developed modules for risk management, issue tracking etc

EDUCATION

BCS Computer Science
University of Karachi

2002 - 2006　　　　　*Karachi, Pakistan*

Intermediate
Sir Syed Degree College

1999 - 2001　　　　　*Karachi, Pakistan*

SKILLS

C# | .NET Core | NodeJS | Sql | MongoDB

Microservices | Telematics | AWS Cloud

PROJECTS

Tanazal wa Hawil
Digital Dividend

02/2022 - 10/2023　　　　　*Karachi, Pakistan*

Tasks/Achievements
- Architected the complete solution on AWS Cloud (Cloudfront, S3, Lambda, SQS, SES, Code Pipeline).
- Used NextJS 13 static generation for SEO
- Communication with customer to plan, design, execute and deliver

AppNavi GmbH
Digital Dividend

02/2017 - 10/2023　　　　　*Karachi, Pakistan*

Tasks/Achievements
- Implemented AI Search algorithm
- Leading team of developers to optimize, add new features
- Meetings with customer to formalize design plan, sprint planning, execution, testing and delivery

LANGUAGES

English
Full Professional Proficiency

Urdu
Full Professional Proficiency