Fazil Shersha

IT Engineer, Data analyst, Server Analyst, Hacker

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Summary

Software developer and data analyst. Fully-committed to big data analysis for handling and mining huge amounts of data. Always eager to learn more tricks from anyone - regardless of the industry, they're working in. I am looking forward to working with an esteemed organization, which affords me to grow with the best of my abilities while utilizing my experience & knowledge in order to serve the organization with outstanding results

Education

10th 2010

IES public school, thrissur, kerala 90%

12th 2013

IES public school, thrissur, kerala 80%

btech-Information Technology SRM UNIVERSITY, chennai 8.15

2015 - 2019

Work experience

Sr Escalation Engineer/SME/ Server Analyst Currently working Microsoft

- Analyzed and updated the bugs, lags, and issues in the Microsoft Office suite.
- Worked on the monthly version updates for the Office suite.
- Subject Matter Expert in the Office suite and the Office tools and preferences
- Analyzed the bugs and glitches in the Office Suite server and reported to the supervisor
- Level 9

Escalation Engineer/ Tech Support Associate Adobe

5 months

- Resolved and reported the bugs and code issues in Adobe applications
- level 10
- Escalate code issues in the Adobe applications to the engineering team.
- Worked on monthly update releases of Adobe Acrobat application.
- Worked with the System preferences team to improve the efficiency of the tools in Acrobat.
- Worked and completed the Microsoft project on Addins in the Acrobat.

Skills

New Technologies

Bitcoin and Blockchain, Blue prism and RPA, Ethereum, Unity, UI RPA, Tensor Flow, Machine learning and

Ethical Hacking: Pen Test, Kali Linux, Kali Linux tools. BEEF.

Databases

Mongo DB, Oracle 10G, MS Access, Microsoft, My SQL, WAMP /

XAMPP, Access, Oracle DB, Apache

Hardware/Systems

Multiplexers. PC/Server. Admin. Routers, Switches, IP Telephony, Mac, Windows, microprocessors and controllers, chip level hardware

machine learning and big data.

Languages

C++, Unix, SQL, HTML, VBA, C programming, java programming, Data warehousing and analytics, Hadoop, Arduino, C#, Fortran. NodeJS, Matlab, Pearl, R programming, Scala, Python, Swift, Android, Aurelia.

Applications

Microsoft Office Suite:

Word, Excel, Outlook, PowerPoint. ASP.Net, Microsoft Azure, MS Access, Windows Server, Microsoft CRM, Power Shell, MS Project, MS SQL server.

Adobe:

Photoshop, Illustrator, Premiere Pro, Acrobat, Dreamweaver, Spark, InDesign, XD, After Effects. Audition, Behance, Cold fusion.

Web designing, cloud computing, game development

Big data Analyst intern

2017 JUNE - 2017 AUGUST

- **IBM**
- Analyzing and handling company data under the supervision
- Stored, retrieved, and manipulated data
- working under highly qualified professionals.
- working with big data tools and languages on commodity hardware
- completing the company project with the help of big data with high professionals and research executives.

csi member 2018 - 2019

COMPUTER SOCIETY OF INDIA

- writing articles and conducting seminars on current IT trend
- Researching with highly qualified professors
- working on the society project on a team of 5.

Online news company

2017

the news company, chennai

- Created a website using HTML, CSS, javascript, and PHP.
- running the online news company with employees and daily updation of contents.
- the website is about informational news all around the world.
- the customers can log in and signup and save the news with their accounts.

University Application head

SRM UNIVERSITY

- created and executed a project under the university requirements about the prediction of malpractice among students using big data tools and technology.
- project head for the university project and handled team members and work time efficiently for the successful completion of the project.

Intern

HCL technologies

- Acted as administrative assistant to the IT manager using Microsoft Excel, Outlook and Vision.
- Created company commercials and videos with iMovie Utilized multiple forms of communication to expedite filings, reports, spreadsheets, agendas, departmental special events, and special projects as assigned.
- Updated and managed the customer database and mailing lists.

Cirtifications

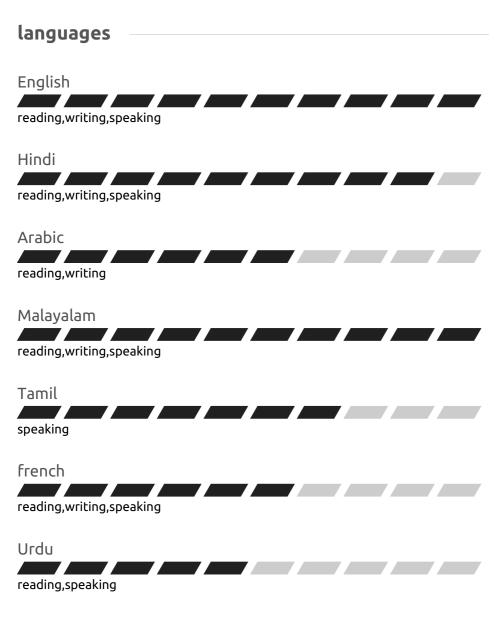
- Microsoft technology associate for Database administration fundamentals.
- Data science in python from the University of Michigan
- big data fundamentals, analysis, and tools from IBM India.
- google analytics certification.

Projects

- PREDICTION OF TRUTH AND LIE USING EEG AND MACHINE LEARNING
- YOU TUBE DATA ANALYSIS
- TWITTER FEEDS DATA ANALYSIS.
- MALPRACTICE PREDICTION USING BIG DATA.
- RELATIONAL DATABASE PROJECTS ON E-COMMERCE.
- RAILWAY MANAGEMENT USING C++
- LIBRARY MANAGEMENT USING C
- APP CREATION USING JAVA.
- CLIENT SERVER COMMUNICATION USING NETWORKING.
- WEBSITE CREATION USING HTML
- PERSONAL WEBSITE CREATION USING HTML,CSS,PHP JAVA SCRIP, J QUERY.

Interests

- reading
- Technology and growth
- business
- singing
- traveling
- foreign languages
- community involvement
- sports
- photography
- Animation.
- game development



Strength and qualities

- Goal-oriented and Self-motivated.
- Effective at time management and prioritizing tasks to achieve deadlines and successful completion of tasks.
- Works well in groups and excels in team projects and the work environment
- encourages involvement from all participating parties and ensures equality of opinions achieved within the discussion.
- highly innovative and creative when working as a team and as an individual.
- effectively handles pressure and converts into positive energy and focus.