Syed Kazmi

Project Manager & Lead Developer

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Profile

Dynamic technology leader with 10+ years of experience delivering high-impact software, cloud, and AI/ML solutions. Expert in driving end-to-end project delivery—from strategy and design to deployment—across GCP, AWS, and DevOps ecosystems. Skilled in Python, JavaScript/TypeScript, and modern frameworks (React, Angular, Next.js). Strong background in scalable architectures, automation (Pulumi, Ansible), and data-driven development. Proven ability to lead cross-functional teams, optimize performance, and deliver business value through innovation and execution excellence.

Experience

Project Manager at Innova AM Tech Pvt LTD, Noida

10/2021–Present

At Innova AM Tech Pvt. Ltd., I lead the end-to-end development of **JobMojo.ai – an AI-driven recruitment platform** transforming hiring through automation and cloud intelligence. I combine **project leadership with hands-on full-stack expertise**, driving delivery across the SDLC with Agile practices.

Core Skills & Highlights:

- **Cloud & DevOps:** GCP, AWS, Pulumi, Ansible, CI/CD, scalable architectures
- **Full-Stack Development:** Angular, React, Next.js, Node.js, Python, Django, PHP
- **AI/ML & Automation:** TensorFlow, scikit-learn, pandas, RPA (Python, UiPath), Dialogflow
- **Data & Security:** MySQL, MongoDB Atlas, Redis, Keycloak authentication
- **UI/UX:** Material UI, Tailwind, responsive design,Bootstrap etc.
- **Impact:** Boosted team productivity by **30%** through process automation and Agile optimization

Recognized for bridging **business strategy with technology execution**, I deliver scalable, intelligent, and performance-driven solutions that exceed expectations.

Research Developer | Bioinformatics & AI at Aligarh Muslim University, Aligarh

06/2018–10/2021

Worked with PhD and Postdoctoral researchers to integrate **computational**

Links

Personal
LinkedIn
GitHub
Bitbucket

Top Skills

Cloud & DevOps (GCP, AWS, Pulumi, Ansible, CI/CD, Docker, Redis, Keycloak)	5/5
Programming (Python, JavaScript, TypeScript, Node.js, Django, Flask, PHP, R, Java, C/C++, Perl, MATLAB)	5/5
AI/ML & Data Science (Machine Learning, Deep Learning, TensorFlow, Keras, PyTorch, Scikit-learn, Pandas, NumPy, Matplotlib, CUDA, Jupyter Notebook, Anaconda)	5/5
Bioinformatics (Genomics, Molecular Dynamics, Sequencing Analysis, AMR Gene Prediction, Proteomics, Biopython, RGI, Plasflow, Simulation, Biotechnology)	5/5
Web & Full-Stack Development (Angular, React.js, Next.js, AngularJS, HTML5, CSS3, Bootstrap 5, jQuery, AJAX, JSON, MySQL, MongoDB, WordPress, REST APIs, Web Applications)	5/5
Automation & Toolver,s (RPA, UiPath, Selenium WebDri Cursor, Blackbox AI, Dialogflow Chatbot Development)	5/5

intelligence with biological discovery, accelerating research outcomes through automation and AI.

Highlights:

- Built **bioinformatics pipelines** using Python, R, C/C++, Perl on Linux/Unix.
- Applied **ML/DL models (TensorFlow, Keras, PyTorch)** for genomic & proteomic analysis.
- Conducted **DNAseq, RNAseq, WES, metagenomic** and AMR gene prediction studies.
- Enhanced open-source tools (**Plasflow, RGI**) and developed web-based research applications.
- Supported **PubMed/Elsevier/Springer-indexed publications** through data analysis & visualization.
- Contributed to **AI-driven drug discovery pipelines** improving accuracy and scalability.

Software Engineer II (Frontend Developer) at Adeptus Virtuoso., Gurugram

07/2016–03/2018

Specialized in building **responsive, high-performance web applications** with a focus on usability, scalability, and cross-browser compatibility.

Highlights:

- Developed dynamic UIs using **HTML5, CSS3, JavaScript, jQuery, AngularJS, Node.js**.
- Implemented **responsive designs** with Bootstrap and optimized app performance.
- Integrated frontend with backend (Apache Tomcat) and improved **UI/UX engagement**.
- Delivered multiple client-ready web apps and earned recognition for **innovation and collaboration**.

Technical Associate at Wipro, Noida

06/2012–01/2013

Provided **IT and network support** for broadband and IPTV clients, ensuring system uptime and customer satisfaction.

- Troubleshot hardware/software and network issues across Windows & Linux
- Delivered remote assistance and system diagnostics to resolve client problems

Education

Master in Computer Application, Arunachal University of Studies, Namsai

2013–2016

Focused on software engineering, databases, and cloud computing.

Project Management & 5/5
Agile (Agile/Scrum, Leadership, Process Optimization, Continuous Delivery),
Research & Analysis 5/5
(Bioinformatics Software Development, Research Publication, Data Visualization, AI-driven Drug Discovery)
Networking & Systems 5/5
(Linux/Unix, CCNA, System Troubleshooting, Network Configuration)

Languages

English
Hindi
Urdu

Bachelor of computers application, Sikkim Manipal University (Distance Education) Study Center: Aptech Computer Education, Aligarh, Alīgarh

2007—2010

Studied core computer science subjects and built practical applications using C, Java, and web technologies.

Higher Secondary – PCM (Physics, Chemistry, Mathematics), Zakir Hussain Model Sr. Sec. School, CBSE, Alīgarh

2005—2007

Studied Physics, Chemistry, and Mathematics under CBSE, developing logical reasoning and a solid base for computer science studies.

High School, Aligarh Muslim University, Alīgarh

2000—2005

Completed with strong focus on Science and Mathematics, developing analytical and problem-solving skills.