

# SYED MOHSIN BUKHARI

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## OBJECTIVE

Results-driven Software Engineer specializing in Backend Development and AI, with expertise in scalable RESTful APIs, secure authentication systems, and AI-driven solutions. Seeking challenging backend or AI engineering roles to apply problem-solving skills, system design knowledge, and research-driven innovation.

## EDUCATION

<b>M.Tech – Artificial Intelligence &amp; Machine Learning</b> , Lovely Professional University, Punjab	2024 – 2026
CGPA: 7.3	
<b>B.Tech – Electronics Engineering</b> , Islamic University of Science and Technology, Aawantipora	2019 – 2023
CGPA: 7.14	
<b>Intermediate</b> , SRM Welkin, Sopore	2018
CGPA: 6.1	
<b>High School</b> , SRM Welkin, Sopore	2016
CGPA: 8.31	

## SKILLS

<b>Programming</b>	Python, JavaScript
<b>Web Development</b>	HTML, CSS, React, Node.js, Express, Web API, JWT, REST, MVC, SQL Server, MongoDB
<b>Tools</b>	Git, Postman, Docker (basic)
<b>AI/ML</b>	TensorFlow, PyTorch, scikit-learn, Keras, NumPy, Pandas
<b>Soft Skills</b>	Collaboration, Problem Solving, Adaptability, Communication

## EXPERIENCE

<b>Web Development Intern</b> EnableNow Technology Solutions	Nov 2023 – Apr 2024 <i>Srinagar, Jammu and Kashmir</i>
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- Engineered responsive websites using HTML, CSS, JavaScript, React.js, and Node.js, enhancing engagement for 500+ daily users.
- Collaborated with cross-functional teams to align development processes 100% with project goals.
- Optimized website performance, resolving bugs and improving load times by 20%.
- Integrated modern web technologies, adapting quickly to new tools and frameworks.

## PROJECTS

**Ecommerce Shopping App (Aug 2023 – Oct 2023).** Designed a full-stack eCommerce platform for 300+ sellers and consumers with JWT authentication and REST APIs, processing 500+ daily transactions.

**AI Learning Hub (Jul 2025).** Created a JavaScript-based platform for AI learning with 500+ users. Improved user retention by 10%.

## PUBLICATIONS

**Real-Time AI in Surgery: A Review of Precision, Innovation, and Future Directions in Surgical Assistance**, International Journal of Performability Engineering (IJPE), May 2025. DOI: [10.23940/ijpe.25.05.p2.249258](https://doi.org/10.23940/ijpe.25.05.p2.249258)

## ACHIEVEMENTS & HIGHLIGHTS

- Published researcher in AI-driven surgical assistance.
- Delivered production-ready backend APIs for 3+ applications.
- Built scalable systems in eCommerce and EdTech, serving 1000+ users.
- Demonstrated expertise in backend security, system design, and performance optimization.