

# Arjun Raghav

[LinkedIn](#) | [GitHub](#) | [Leetcode](#)

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## OBJECTIVE

Motivated Software Developer Trainee with a robust foundation in Java, frontend frameworks, and API integration. **Aims to leverage problem-solving** skills and adaptability to contribute effectively to innovative projects.

## TECHNICAL SKILLS

<b>Languages</b>	: Proficient in Java, Python, JavaScript, C
<b>Frameworks</b>	: React.js, Express.js, Node.js
<b>Databases</b>	: MongoDB, SQL
<b>Engineering</b>	: Strong in data structures, algorithms, and OOPs principles
<b>Generative AI</b>	: Use of GitHub Copilot, ChatGPT for code optimization

## EXPERIENCE

<b>Software Engineer Intern</b> <i>TENXT Solutions (Venuelook)</i>	Jun 2024 – July 2024 <i>Onsite – Noida, Uttar Pradesh, India</i>
<ul style="list-style-type: none"><li>Developed a responsive web application using React.js and Node.js, ensuring cross-device compatibility. Utilized MongoDB for efficient data management.</li><li>Identified potential risks associated with software development processes.</li><li>Integrated APIs and implemented backend services to optimize application performance.</li><li>Participated in the software development lifecycle, focusing on documentation and feature testing.</li><li>Implemented <b>Agile methodology</b> to ensure efficient development of software projects.</li></ul>	

## EDUCATION

<b>GLA University</b> <i>Bachelor of Technology in Computer Science</i>	Mathura, Uttar Pradesh, India Sept 2022 – Jun 2026
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## PROJECTS

<b>Blog Website</b>	<i>PHP, MySQL, Git</i>
<ul style="list-style-type: none"><li>Designed and developed a clean and modern website using <b>HTML, CSS, JavaScript, PHP, and MySQL</b>.</li><li>Utilized <b>responsive design</b> to ensure compatibility across all devices.</li></ul>	
<b>Diabetes Prediction</b>	<i>Python, Machine Learning, Scikit-Learn, Pandas, NumPy</i>
<ul style="list-style-type: none"><li>Developed a <b>machine learning model</b> to predict diabetes using patient health data.</li><li>Implemented <b>classification algorithms</b> with Scikit-Learn to achieve high accuracy.</li><li>Processed and analyzed medical datasets using <b>Pandas</b> and <b>NumPy</b> for feature extraction.</li><li>Optimized model performance through <b>hyperparameter tuning</b> and data preprocessing techniques.</li></ul>	

## CERTIFICATIONS

- [Certified Software Engineer, Venuelook](#)
- [SQL Certificate, HackerRank](#)
- [CyberSecurity Certification, Collcom](#)