

# ALLAH BAKSHU SHAIK

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## Professional Summary

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Full Stack Developer skilled in the MERN stack (MongoDB, Express.js, React.js, Node.js) with experience building scalable, responsive web applications. Strong foundation in both web technologies and hardware systems. Passionate about developing impactful, real-world software solutions.

## Education

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<b>Vignan's Lara Institute of Technology and Science</b> <i>Bachelor of Technology in Electronics and Communication Engineering -CGPA:7.2</i>	<b>Aug 2022 - Present</b> <i>Guntur, AP</i>
<b>Sri Chaitanya Junior College</b> <i>Intermediate (MPC) -CGPA:6.1</i>	<b>Jun 2020 – Apr 2022</b> <i>Guntur, AP</i>
<b>Sims My School</b> <i>High School (10th Class) -CGPA:10</i>	<b>Jun 2019 – Apr 2020</b> <i>Guntur, AP</i>

## Technical Skills

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**Languages:** C, C++, Python, Java (fundamentals)  
**Frontend:** HTML, CSS, JavaScript, React.js, Tailwind CSS  
**Backend:** Node.js, Express.js  
**Databases:** MySQL, MongoDB  
**Embedded Systems:** Arduino, Micro-controller(basics)  
**Tools/IDEs:** Visual Studio Code, IDLE  
**Version Control:** Git, GitHub

## Projects

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- **Resume Xpress — MERN STACK (2025):** Built and deployed a MERN-stack resume builder with dynamic templates, user authentication, and RESTful APIs, featuring a responsive Tailwind CSS UI and MongoDB-backed data storage.
- **Portfolio of Creative and Technical Work (2025):** Built a responsive portfolio using HTML, CSS, and JavaScript with GitHub integration, downloadable resume, and contact form for improved visibility and outreach.

## Certifications

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- Basics of Python - INFOSYS SPRINGBOARD
- Python using AI - AI FOR TECHIES
- IoT Applications - INFOSYS SPRINGBOARD
- AI Tools Workshop - be10X
- DICD using Verilog - NPTEL

## Additional Activities & Interests

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- Participated in AI and IoT tech Workshops
- Interest in exploring AI tools and automation
- Exploring new technologies

## Achievements

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- Automated presentation workflows using AI tools; reduced time by 50%.
- Typing speed consistently ranges between 35–40 WPM with high precision.