T. MOHAMED YASER

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SUMMARY

Full-stack developer and **GenAI Engineer** building LLM applications, RAG pipelines, and multi-agent orchestration systems as an intern at MAST Studios (80+ member team). Strong **MERN-stack** and **Core Java** fundamentals. **9.0/10 CGPA** CSE student with **17+ competition wins/podium finishes**, headlined by **Global Rank #2** at a PAN-IIT hackathon.

ACHIEVEMENTS

- **17+ competition wins/podium finishes, including 10+ hackathon wins**, headlined by **Global Rank #2** (Convolve 4.0, PAN-IIT).
- **Rank #1** (IndiaSkills Telangana Regional) and **2nd Place** (INAE Youth Conclave Project Expo).
- **Top 1%** in Summer Analytics 2025 (IIT Guwahati) and **4th Place** in Vinyasa Summer of Code Challenge.

TECHNICAL SKILLS

Languages:	JavaScript, Core Java (OOP), Python, HTML, CSS
Frontend & Backend:	React.js, Next.js, Redux, Node.js, Express.js, REST APIs
Databases & GenAI:	MongoDB, PostgreSQL, Qdrant (Vector DB), LangChain, Multi-Agent, RAG
Tools & APIs:	Git, GitHub, OpenAI API, JWT Authentication

PROFESSIONAL EXPERIENCE

AI Product Development Intern Jul 2026 – Present
MAST Studios Pvt. Ltd. — Hyderabad, India

- Engineered and shipped **GenAI features** (LLM apps, RAG pipelines) to production via GitHub CI/CD.
- Designed **multi-agent orchestration workflows** across text, image, and video generation models.
- Collaborated within an **80+ member product organization**, developing AI features from prototype to release.

Frontend Software Developer Intern Sep 2025 – Jan 2026
Vosyn — Canada (Remote)

- Built responsive investor-facing UI components and features using **React.js, Redux, and Material UI**.
- Maintained development workflows and platform documentation in **Agile/Scrum** cycles.

PROJECTS

- **SignalWeave** (Link) — Multi-agent AI platform detecting industry trends from weak signals using **Sentence-Transformers** and **Qdrant** vector-search pipelines.
- **SensAI** (Link) — Full-stack platform providing **LLM-powered** career guidance, interview simulations, and intelligent learning paths.
- **PayLoop** (Link) — Subscription tracker SaaS on **Node.js, Express, MongoDB** with JWT auth and rate limiting (**40+ users**).

EDUCATION

B.E. in Computer Science & Engineering Expected 2027
Lords Institute of Engineering & Technology CGPA: **9.0 / 10**