

AYUSH MANN

New Delhi, India • +91-81787-82252
• mannayush60@gmail.com • [linkedin.com/in/ayush-mann29](https://www.linkedin.com/in/ayush-mann29) • github.com/ayushmann29

DOB: 29/01/2005
Resourceful Computer Science Engineering student with a focus on web development. Round-1 qualified of 'Frontend Developer' at Re-Imagine Hackathon 2024. Built a dynamic restaurant website within 24 hours at CodeDex Hackathon 2024. Active participant in Google Cloud Study Jams, mastering Vertex AI and cloud technologies for scalable solutions.

SKILLS

Programming: JavaScript, TypeScript, Python, Java, C++, C.
Web Development: React, Three.js, Node.js, CSS, HTML.
Cloud Platforms: GCP, AWS.
Tools: Git, Docker, CI/CD, APIS.
Soft Skills: Team Collaboration, Technical Communication, Agile Methodologies, Emotional Intelligence, Problem Solving, Critical Thinking, Adaptability, Time Management, Leadership, Conflict Resolution, Creativity.
Operating Systems: Windows, Linux (Ubuntu, Fedora)

EDUCATION

- Vellore Institute of Technology**, Bhopal, India July 2021 - June 2027
Bachelor of Technology (B.Tech.)
Pursuing Computer Science Engineering. | Aggregate CGPA: 8.81/10
- Government Model Sansriti Senior Secondary School, Hisar** 2021-2023
XIIth Board (CBSE)
Physics, Chemistry, Mathematics, English, Computer Science | Aggregate Percentage: 88.8%
- Vishwa Bharati Public School, Noida, India** 2019-2021
Xth Board (CBSE)
Aggregate Percentage: 87.4%

EXPERIENCE

AI Contractor | Outlier AI (Remote)
[November, 2024 – Present]

- Evaluated and refined AI model-generated outputs, enhancing accuracy and user relevance.
- Collaborated on optimizing AI model performance, **reducing error rates by 30%** and **improving user satisfaction by 15%** through detailed reviews and feedback..

SOFTWARE PROJECTS

- Re-Imagine Hackathon (Frontend Developer)** 2024 July
- Enhanced application performance by 50% through the implementation of advanced UX techniques, optimizing frontend architecture and user interactions for services.
 - Collaborated with a cross-functional team to enhance integration and responsiveness, resulting in faster load times by 50% and a more seamless user experience across two projects.
 - Links: Round 1- <https://beyond-infinity-reimagine-round1.vercel.app/>
Round 2- <https://beyond-infinity-reimagine-round2.vercel.app/>
- CODEDEX HACKATHON** 2024 Sept
- Developed a restaurant website within 24 hours, incorporating real-time 3D rendering using Three.js for dynamic, interactive user experiences.
 - Managed to do the using pressure-handling abilities and successfully delivering a fully functional project under tight deadlines of a single day.
 - Link- <https://eat-n-fun.vercel.app/>

ACCOMPLISHMENTS AND CERTIFICATES

- Google Cloud Platform Study Jams** 2023 Jun – 2024 Sept
- Participated in multiple study jams contributing upto 200+ hours of learning, leveraging Vertex AI on GCP to deploy and manage machine learning models and learned about vertexAI and APIS.
 - Gained proficiency in Shell scripting, Gemini APIs, and cloud resource analysis, enhancing cloud-based solutions' scalability and 30% more efficiency.
- YouTube Growth & Content Creation**
- Developed proficiency in video editing, thumbnail design, and SEO techniques, leading to a significant increase in audience engagement and channel growth up to 18k views.
 - Gained experience in analyzing viewer retention data, improving content strategy to maximize watch time and subscriber conversions.
 - Enhanced storytelling skills, leveraging creative tools like Adobe Premiere and GNU to produce compelling, high-quality videos.
- Hacktoberfest 2024**
- Contributed to open-source projects by submitting pull requests, focusing on code quality and collaborative software development for 30 consecutive days in month of October 2024.
 - Developed skills in version control with Git, branching strategies, and resolving merge conflicts to streamline collaborative coding efforts.

- Engaged with the open-source community, building proficiency in identifying and fixing issues across repositories, furthering contributions to sustainable code bases.
 - Participated as a contributor and reviewed each pull requests within 24-hours effectively.
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