GIRIDHAR TALLA

DEVELOPER, PROGRAMMER, TECHNICAL
WRITER

📞 +91 9390098029
✉️ giridhar.talla2002@gmail.com

in linkedin.com/in/giridhar7632/
○ github.com/giridhar7632/

SUMMARY

Self-motivated and innovative Technical Writer with over 2 years of experience authoring high-quality, user-friendly technical and project-guided tutorials on various aspects of programming and web development. Open to learn new technologies to write for highly technical audiences across a wide range of fields.

EDUCATION

National Institute of Technology, Kurukshetra - Haryana

Bachelore of Technology | Expected 2023
- Electronics and Communication Engineering
- C GPA of **9.23** (out of 10) upto 4rd semester

EXPERIENCE

Auth0 - Guest Author

July'21 to Oct'21

- Authored and published technical blog posts on various programming topics.
- Got recognized by @PythonWeekly for a Python blog post.

Tutorials Point - Freelance Technical Writer

April'21 to June'21

- Wrote over 40,000 words of two full-length technical tutorials (200 pages each).
- Submitted over twenty projects in middle of the lessons using various JavaScript frameworks.
- Created a project-guided tutorial using MERN stack covering various topics of full-stack development.

Hack Club - Part Timer

Sept'20 to Jan'21

- Published over 5 project-guided tutorials following live workshops with my remote hackclub.
- Taught some programming newbies how to utilize JavaScript and other technologies.

ACTIVITIES

Hackmamba Jamstack Content Hackathon - 2nd place
- Earned 2nd place for content quality and project originality.
- Improved my competitiveness and got invited to a closed community of technical writers.

StemWarrior Hacks - Organiser
- Started working as Design/Tech lead at StemWarrior Hacks (an international student hackathon).
- Boosted my leadership skills after managing a group of techies.

SKILLS

- **Languages:** JavaScript, Python, C/C++, HTML, MongoDB, Firebase
- **Frameworks:** React, Next.js, Express.js, GraphQL, Git, Docker
- **Other-skills:** Tech knowledge, research, visual communication, efficiency, teamwork