Mahi Ranjan

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 in

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Patna, India

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• Medium

EDUCATION

B.Tech EEE, Banasthali Vidyapith, Jaipur 9.17 CGPA (up to 2nd Semester) ☑

July 2020 - May 2024

12th CBSE, Chinmaya Vidyalaya, Bokaro 83.6%

2017-2019

10th CBSE, Holy Cross School, Bokaro 9.4 CGPA

2015-2017

SKILLS

Web Development (HTML5 | CSS3 | Javascript | Bootstrap)

Databases (DBMS | MySQL)

Programming Languages (C, C++)

Technical Tools (Git | GitHub | VS Code)

Data Structures & Algorithms

Soft Skills (Leadership | Active Listener | Teamwork | Growth Mindset)

PROJECTS

- 1. Portfolio Website
- Technologies used: HTML5, CSS3, Javascript, Bootstrap.
- This Project is a my personal portfolio which showcases my other projects and provides my contact details.
- 2. To Do Web app
- Technologies used: HTML5, CSS3, Javascript
- This is a web-based To-Do app which can be used by anyone to plan their day, and keep a check about which tasks have been completed and which tasks are yet on their plate to be executed.
- 3. Scientific Calculator
- Technologies used: HTML5, CSS3, Javascript.
- This is a scientific calculator web app which can perform various calculations.
- 4. Bill Splitter 🛮
- Technologies used: HTML5, CSS3, Javascript.
- This is a Bill splitter web app which can be used to split bills according to the number of people contributing. It also adds the percentage of tip to be given with the bill and splits the amount accordingly.

M POSITIONS OF RESPONSIBILITY

MLSA DevCon, Content writer

Feb 2022 - Present

- MLSA DevCon is a non-profit organisation where we, a group of Microsoft Learn Student Ambassadors, conduct conferences for people in STEM providing them guidance for their career.
- I volunteer here as a content writer.

My own community, Mentor

Jan 2022 – Present

- I run my own community of 51 girls as of now, where I keep my juniors updated regarding all the
 upcoming opportunities and provide guidance to them by conducting sessions and writing blogs.
- The community is majorly focused on guiding those who are from core branch but are working towards having a career in technical field, like me.

ACHIEVEMENTS

- Harvard WECode Scholar'22 (Scholarship for attending the Harvard Women Engineers Code Conference)
- Microsoft Learn Student Ambassador (Ambassador at Alpha level) $\ \ \, \Box$
- Mentee at Codess.Cafe (Got selected as the top 100 Mentee for February Open Source program out of 500+ applicants)
- Mentee at LeanIn Banasthali Vidyapith (Mentee for C++, SQL, Competitive Programming)