

- I am highly interested to learn frontend as well as backend web development. It is one of the most important skills in today's world of technology.
- While learning the basics of HTML, CSS and Javascript, I found that designing a website is an exciting and fun process. I started learning new concepts related to it.
- To delve deeper in this field, a practical experience of working on projects is required and I think I can get such experience if I become a part of Tensors WebOps team. I will be able to improve my coding, logic and designing skills by joining this team.
- I will get first-hand experience on working with different clients towards completing their projects.
- Getting assigned mentors to us, who will keep track of our progress, guide us throughout the project and help us to sharpen our skills is one of the incentives of joining this team. Good mentorship plays a crucial role while working on tech projects which I think I will get from senior team members.
- Most of the WebOps teams in insti serve to one organisation. They develop websites and apps for one or two insti bodies. They focus on just one project throughout the year. But WebOps tensors team caters to various NGOs, social campaigns and social enterprises and works towards completing their projects. It also maintains the tenment and tensors websites.
- Because of having such varied set of projects, I think the learning curve here is quite steep which differentiates this team from others in insti. I will get a lot of learning opportunities while working on different projects throughout the year.
- Assisting NGOs and social campaigns technically and working with them closely would give me a sense of social responsibility and make me socially aware.
- All these solid perks and incentives have motivated me to aspire to become a coordinator in this team.