

Dear Ishav,

internship at Lead India as posted on LinkedIn. As a student at DTU with a strong foundation in the MERN stack and AI/Web3 technologies, I am excited about the opportunity to contribute to innovative projects like your YouTube Feed Detoxifier and Solana Wallet Adapter. I have also demonstrated my skills as a contributor to Bmsamay.com, further honing my abilities in the tech industry. I am eager to bring my passion for machine learning and dedication to learning to your team at Lead India. Thank you for considering my application.

regards,

Warm

[Your Name]

Ishav Manav

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♻ [ishavmanav](#) ⚙ [IshavBOT](#)

Ishav Manav

20 Year old — MERNStack Developer

Education

Delhi Technological University

Aug 2023 – May 2027

BE in Software Engineering

- GPA: 8/10
- **Coursework:** Computer science with specialization in artificial intelligence and machine learning in association with IBM

Projects

Kscale labs- landing page

[/kscale-labs 2](#)

- Developed a landing page for a YC backed startup kscale labs
- Pure frontend project
- Tools Used: reactjs, tailwind css, Ui libraries

Youtube feed detoxifier

- Developed a YouTube feed detoxifier , which helps user to detoxify the youtube feed according to their need, which increase the productivity and decreases the distraction
- Tools Used: javascript, python, nodejs
- works: User Input,Ai processing, Content curation, Feed automation, continuous learning

Wallet adapter

[web3-wallet 2](#)

- Developed a wallet adapter for Solana, where user can create twitter campaign and it works as a Dapp campaign and in addition user can airdrop themselves testnet sols and can sign a message and can transfer sols.
- Tools Used: JavaScript, Solana , Nodejs, nextjs
- works: twitter-campaign, airdrop testnet Solana

Some frontend projects

- these are some of the frontend projects
- [Blockhack 2](#)
- [focusedfeed 2](#)
- [councillor 2](#)

- [Blog 2](#)

Open source Highlight

- One of the top contributors in [Bmsamay.com 2](#)

Technologies

Languages: JavaScript, TypeScript, Rust, Go, C, C++ , SQL **tech stack:**

reactJs, nextJs, MongoDB, postgres, nodejs, express