Subject: Application for Internship Opportunity at Internshala

Manav,

Internshala as advertised on your platform. As a student at DTU with a strong

Dear Ishav

foundation in the MERN stack and experience in AI/Web3 technologies, I am

I am writing to express my interest in the Intern internship at

excited about the opportunity to contribute to your team remotely.

successfully completed projects such as the YouTube Feed Detoxifier and Solana
Wallet Adapter, showcasing my skills in developing innovative solutions.

I have

Additionally, my role as a contributor to Bmsamay.com has further honed my
ability to work collaboratively and creatively in a fast-paced environment.

am eager to bring my technical expertise and passion for cutting-edge technology
to Internshala and contribute to your team's success. Thank you for considering
my application; I look forward to the possibility of discussing how my skills
align with the internship requirements.

Warm regards,

[Your Name]

Ishav Manav

+ New Delhi, India   # manavishav@gmail.com   ⌕ 9027181324

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Ishav Manav

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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 starup 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 cam 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
- [councellor](#) 2

- ◦ Blog 2

Open souce Highlight

- ◦ One of the top contributors in Bmsamay.com 2

Technologies

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

reactJs, nextJs, Mongodb, postgress, nodejs, express