

Work Logs Report

Generated on 1/24/2026

Wed Jan 21 2026

No Work

0 hrs

Reason / Note: No update on project raat ko meet hau jisme Trello use btaya gya and how we will proceed further task assign and all not given any project to me

Tue Jan 20 2026

No Work

0 hrs

Reason / Note: No update on anything

Mon Jan 19 2026

No Work

0 hrs

Reason / Note: BBQ NATION nishant sir said he will give me khagariya/khagual work in bbq only later I asked aditya sir about it he said it project is not confirmed yet so wait

Sun Jan 18 2026

No Work

0 hrs

Reason / Note: Holiday

Sat Jan 17 2026

Bihar Flims

0 hrs

Task: made 3 form Project Specific Detail Format (Annexure-1), Undertaking, Annexure2 with strict restriction of no special char allowed

Work Done:

- - Developed Project Specific Detail Form (Annexure-1) using React Hook Form and Zod
 - - Implemented field-level validations (alpha, alphanumeric, mobile, numeric) - Added date validation (end date "e start date") - Enforced synopsis word limit with live word counter - Structured form into logical sections for better usability
 - - Built Undertaking Form with download 'l' fill 'l' upload flow
 - - Embedded PDF preview with print/save restrictions - Implemented file upload validation (type & size)
- Added client-side preview for uploaded files (PDF/Image)
- - Implemented Annexure-2 multi-step application form

- Designed 4-step form with stepper navigation - Validated step-wise fields before allowing progression
- Auto-re-directed users to the step containing validation errors
- Handled conditional fields, file uploads, and final submission flow

Challenges:

- any special char should not go into the backend system

Learnings:

- Implementing complex form validation using Zod schemas
- Managing multi-step forms with controlled navigation
- Handling file uploads and previews securely on the frontend also hiding all the options of pdfs just view only mode for pdf just by changing `src="/src/UndertakingForm.pdf#toolbar=0&navpanes=0&scrollbar=0"`
- Structuring large forms using reusable input components

Impact:

- Converted complex government paper forms into structured, user-friendly digital forms
- Reduced chances of invalid submissions through strict client-side validation
- Improved user experience by breaking large forms into manageable steps
- Forms are scalable and maintainable due to reusable input components

Tech Stack:

- React, react-hook-form, Zod, Tailwind CSS

Files Touched:

- ProjectSpecificDetailFormat.jsx , UndertakingForm.jsx, UndertakingForm.pdf, Annexure2Form.jsx

Next Plan:

sended files to both Aditya sir along with pdf also there was few confusion in annexure 2 so in that they will ask the bihar films then update me regarding

Fri Jan 16 2026	Bihar Flims	0 hrs
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Task: Build "How to Apply for Film Subsidy" page as per Bihar Film Promotion Policy 2024

Work Done:

- Developed a complete React page explaining subsidy eligibility, documents, and application process
- Implemented tab-based document sections (Part A / Part B)
- Added interactive step-based application process UI
- Integrated downloadable PDF links for forms and formats
- Structured category-wise guidelines (Film / Web Series / Documentary)
- Designed bank details and fee breakdown section

Challenges:

I have to show more than 20+ docs in readable and understandable manner it was where I was struggling how can I show this much data clearly

Learnings:

- Managing complex UI using multiple React state variables
- Structuring large informational pages for better UX
- Conditional rendering for tabs and interactive cards

Impact:

- Clear, user-friendly subsidy application guide for filmmakers
- Reduced dependency on manual explanation by presenting structured information
- Page ready for internal review and content validation

Tech Stack:

- React, Tailwind CSS, lucide-react icons

Files Touched:

- HowToApplySubsidy.jsx

Next Plan:

Work done just need to setup route by Aditya sir on main code already send the file to Aditya sir and also shown to nishant sir
