

## IDP: Optimizing UX at our webapp including implementation (m/w/d)

Join FAST AI Movies, the innovation leader in AI-generated training videos, and shape the future of our core technology – artificial intelligence and natural language processing – as part of an interdisciplinary project (IDP). Here you will have the opportunity to work in a dynamic environment with a direct impact on our success and the development of innovative learning solutions.

### WHY FAST AI MOVIES?



**Growing Start-up**  
with exciting insights



**Generating real impact**  
in a small team



**Highly innovative**  
AI technology

### YOUR ROLE

- Enhance the user experience of our existing Webapp
- Implement support functionality for our support team
- Use customer feedback to add new functionality to our webapp
- Enhance the customizability of our AI generated videos by improving our webapp editor as well as the Framework that uses the AI data to show the visualization
- Freedom to bring in your own expertise in the fields of User Experience, User Interface

### SKILLS AND EXPERTISE

- Great understanding of React
- Basic UI / UX understanding
- First Figma experience
- Understanding of typescript
- Optional. React testing
- Optional: Experience with tailwind.css and NextUI
- Optional: Experience with Azure
- Git Basics – how to code in a team

### BENEFITS OF THE IDP

- Part of an innovative and dynamic team in a growing tech startup
- High responsibility and impact compared to traditional companies
- Direct collaboration with the CTO and the other co-founders
- Flexible working hours and home office options
- A creative and inspiring work environment
- If you have fellow students, bring them onboard!
- Start date: End of February – beginning of April

### JOIN US!

Please send us a short letter of motivation with your CV and preferred start date to [jobs@fast-ai-movies.com](mailto:jobs@fast-ai-movies.com)

We look forward to getting to know you!

This IDP will be supervised from Julia Kirsch (TUM Entrepreneurship Research Institute)

Apply now! 

