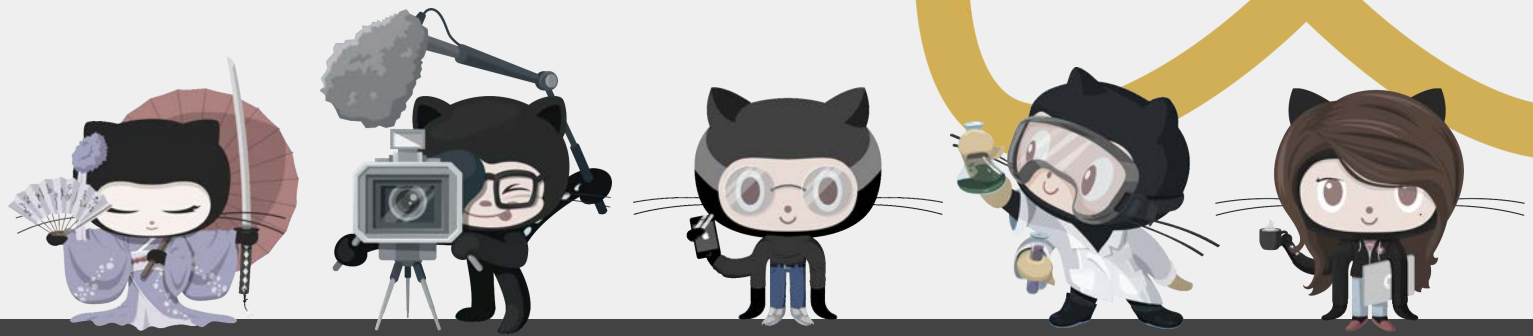# JavaScript Developer
React (Native)

EVER DREAMED OF REVOLUTIONIZING THE MOVIE INDUSTRY?

Join the Cinuru team and develop the next-generation cinema loyalty platform.

WHO	Working Student
WHAT	React (Native) App & Web Development
WHEN	Flexible start date, ideally June
WHERE	Babelsberg Studios near Berlin & Remote
TIME	Minimum 12h, ideally 20h per week
SALARY	Above average, based on your experience

WHO WE ARE

Cinuru develops a data-driven next-generation movie recommendation and cinema loyalty App and platform, together with leading cinemas. In a consumer-centric approach we have iteratively developed the concept and are currently working on the first version of the App. We are an interdisciplinary founding team with various backgrounds (film production, computer science, business).

WHAT WE OFFER

• Time and guidance to become an experienced full-stack JS web and native developer;
• Two CTOs with experience in all the newest and greatest web technologies;
• Insights into using Machine Learning to enhance business and consumer products; and
• A creative team and a nice office in the middle of the film studios Babelsberg.

HOW TO APPLY

Send us an email describing why you are interested in the position and your CV in German or English to **hello@cinuru.com** or fill out the form on **cinuru.com/jobs/js-dev**.

WHAT YOU WILL DO

Within 1 Month:
- You will build state-of-the-art mobile app experience using React Native.
- You will work on technology like movie recommenders and audio content recognition.

Within 3 Months:
- You will help us refine the App by testing it with our clients and end-users.
- You will augment the App with automated Email and Messenger newsletters.
- You will integrate our system with existing POS software.
- You will help build CMS tools for editing the App content.

Within 6 Months:
- You will envision and build a web platform to analyze data from the App.
- You will build analytical solutions which will have an impact on the German movie industry.

WHAT WE ARE LOOKING FOR

Mandatory:
- You are currently studying (Bachelor or Master).
- You know the basic ins and outs of how to build for the Web.
- You are experienced in JavaScript (preferably ES6+) development.
- You know when and how to find and use packages to accomplish tasks.
- You are honest about what you do and don't know and ask for help.
- You have basic IT project experience (Version Control, Scrum, Unix Terminal, SSH).
- You are fluent in German or English and can read docs, blogs, and forums in English.
- You can show us some completed reference projects.

Additional:
Knowing some of these technologies would help, but we don't expect you to know any of them yet.
- You have build views with React and/or React Native before.
- You can manage state with Redux and a side effects library like Redux Observable.
- You have experience in styling with CSS/Less/Sass/Stylus and no fear of CSS in JS.
- You know how to build and consume REST and/or GraphQL APIs.
- You can set up JS projects with npm/yarn, Babel, and task runners like Webpack.
- You have deployed and managed products with Git, GitHub, or Docker before.
- You are experienced in server development with Node.js and Express.
- You have build iOS apps with ObjectiveC or Swift before.
- You have build Android apps with Java or Kotlin before.
- You know how to write good PostgreSQL queries.
- You have experience with Machine learning and/or recommender systems.
- You have experience with audio and video processing.

Soft skills that will make you fly:
- You know how to directly put creative ideas into a running product.
- You like to learn new technologies and you learn them fast.
- A rapidly changing environment motivates you to raise your goals.
- You feel a deep love for products that simply work.