Student debt and access to education are critical issues of our time. We help students and colleges succeed. You can make a major impact. Deliver on technology products that students and colleges want. Be an early member of the technology portion of our team. Learn and experience as this growing and profitable company delivers. Architect, execute and contribute. Work closely with our crack team of technologists, industry experts, and entrepreneurs.

FATV utilizes a wide range of open-source technologies to deliver top notch products to our clients including Node.js, React, Next.js, Drupal, MongoDB, Solr, and MySQL.

While working at FATV you will be challenged to architect, build, and maintain the software components that are critical to our success.

Ideal candidates are enthusiastic about the latest web technologies and are excited to bring their expertise to the table to improve our products. We are a small team that relies on strong communication and a can-do attitude.
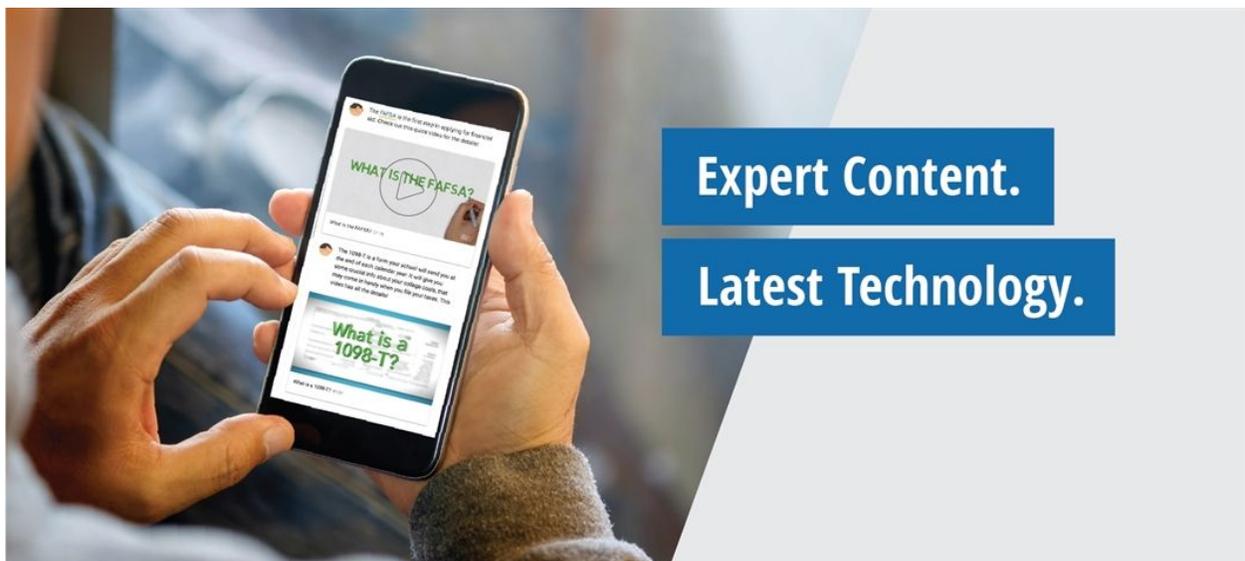
Required Qualifications
- Passion for problem solving
- 5+ years of PHP experience
- 1+ years of Node.js experience
- 5+ years of relevant software development experience
- Skilled with modern databases (MySQL, Redis, and MongoDB)
- Familiar with React, Redux, Next.js, Drupal, Solr
- Proficient with modern front-end web technologies and techniques: HTML5, CSS3, JavaScript, Responsive design
- Proficient in use of development tools including Git and JIRA
- Strong communication skills, team player

Preferred Qualifications

- Experience with Next.js or other server-side rendered Javascript framework
- Experience developing real-time applications
- Experience with Linux and web server administration

Interested applicants should send an email, along with cover letter and resume, to techjobs@fatv.us.

FATV is an award-winning content and technology company based in Boulder, Colorado. Since 2003, we have been providing colleges and universities with self-service products to help students navigate the college experience.

Our core products include an interactive educational counseling platform, an extensive educational video library, and an artificially intelligent chatbot for financial aid and student services departments.