



JavaScript Frameworks: Working into Backend Systems

JavaScript, already a dominant scripting tool for Front End Web Development, including the increasingly popular library React.js, has been growing its Back End Developer credentials with the React-friendly frameworks Node.js and Express.js. This is a 12 week course that explores advanced topics in JavaScript programming and the use of Front-End JavaScript frameworks, notably the JavaScript library React. By the end of this course, students will know how to leverage React for building user interfaces that talk to back-end systems, and will have been introduced to back end frameworks Node.js.

Occasional labs outside of class meetings will provide further opportunities for mentoring and networking.

In order to determine eligibility, students must email info@albanycancode.org. Prospective students will complete prerequisite on-line work assigned by AlbanyCanCode. Tuition assistance may be available.



ALBANY CAN CODE

Upcoming Classes:

Schenectady

Location: 201 State St.

Dates: 9/10/18—12/5/18

Times: Monday/Wednesday
5:45-8:45

Duration: 12 weeks

Cost: \$1650

*Students may qualify for
funding*

Sarah Wilson-Sparrow
Program Coordinator Workforce Development and Community Edu-

Kindl Buidling
201 State Street
Schenectady, NY 12305

www.sunysccc.edu/wfdce