



**CODE  
RVA**

Regional High School

**You are invited to  
our Open House!**

**February 5, 2019 at 6 pm**

**CodeRVA Regional High School**

2601 Durham St.

Richmond, VA 23220



37,252

Number of currently unfilled computing jobs in Virginia

\$82,240

Average salary for a computer programmer

8%

Percent of all mathematics and science students in college currently studying computer science

58%

Percent of all mathematics and science jobs projected to be in computing

18%

Percent of Virginia's 1,419 computer science graduates in 2015 were female

**Participating School Divisions**

Chesterfield, Colonial Heights, Cumberland, Dinwiddie, Hanover, Henrico, Hopewell City, New Kent, Petersburg City, Powhatan, Prince George, Richmond City, Sussex

CodeRVA Regional High School

[coderva.org](http://coderva.org)

@CodeRVA1

/coderva

804.968.1820

**Why CodeRVA?**

- Personalized learning
- Blended instruction (online and face-to-face)
- Project-based learning
- Emphasis on 21st century workplace skills
- Focus on computer science
- Integrated coursework to accelerate completion of high school requirements
- Year-round education
- Opportunities to complete
  - ✓ Maxx Potential workplace simulator;
  - ✓ paid internships;
  - ✓ industry certifications; and
  - ✓ a two-year college degree

**Dual Enrollment and Internships**

Associate (two-year) Degree in Computer Science (60+ college credits)

- Coursework to complete high school requirements and a two-year college degree in Computer Science
- Industry certifications
- Internship opportunities with Maxx Potential

Applied Concentration Path (Dual Enrollment classes available)

- Coursework to complete high school requirements, computer science courses, and applied electives based on interest
- Industry certifications
- Internship opportunities with Maxx Potential

**Applications, Eligibility, & Timeline**

- There are no academic requirements for applicants set by CodeRVA Regional High School.
- Students that apply
  - ✓ must be eligible for enrollment in grade 9 in 2019-2020;
  - ✓ must be a resident of a participating school division;
  - ✓ should have an interest in and passion for computer science; and
  - ✓ should be interested in developing their self-management skills and independence in learning, critical thinking, and problem solving.
- Application Timeline – [coderva.org/apply](http://coderva.org/apply)
  - ◇ January 7, 2019 – Online application opens
  - ◇ February 22, 2019 – Application closes at 11:59 p.m.
  - ◇ March 8, 2019 – Selected students notified by email

Visit [coderva.org](http://coderva.org) for more info!