CHRISTOPHER ROCCO

INFO

Name
Christopher Rocco

Profession
Full Stack Developer

Location
Birmingham, AL

Phone
(205) 639 6666

Email
contact@chrisroc.co

Website
http://chrisroc.co

SKILLS

- HTML, CSS, JS + Angular
- PHP + Laravel
- MySQL, ArangoDB
- Java + Spring
- Python
- Node + Express

SOCIAL

GitHub
https://github.com/chrisrocco

LinkedIn
.../in/chrisrocco77

Facebook
facebook.com/chris.rocco77

PROFILE

Hello! I'm Chris Rocco - Applications Programmer at UAB, CEO of Vector Web Development. and specialist in dynamic web applications and project management. Active participant in coding seminars, challenges, and hackathons.

EDUCATION

Bachelor of Computer Science
University of Alabama at Birmingham / 2015 - 2019

- Excelled in Software and Algorithms.
- Hosted regular workshops, coding challenges, and seminars.
- Active member of ACM computer science committee.
- Major GPA 3.8

WORK EXPERIENCE

Freelance Applications Developer
Vector Web Development / 2015 - current

- Designed and Developed 8+ websites (PHP, JavaScript, Angular, MySQL, NoSQL)
- Engineered full-fledged business applications complete with payment processing, clientele management, and business software integrations.
- Full management of LAMP instances and domain records on Google Cloud Platform.
- Served as project manager over 3 different development teams of sizes 2, 4, and 6
- Created SEO optimized launch website for coffee business, boosting sales by 120%
- Produced both single-page and multi-page applications using SQL and NoSQL databases.

Applications Programmer
UAB Energetics Department / 2015 - current

- Lead the development of research-based web application - ResearchCoder.com
- Reduced time and complexity of redundancy department operations by 50%
- Sole developer of university's "Big Data Education" program - Deployed as part of the curriculum in 7 Birmingham city schools. All assignments and grading were done via the web interface. Used extensively by university professionals, teachers, and students.
- Recognized by NIHA for work done on meta-data extraction engine.