CLEMSON UNIVERSITY

My name is AJ Garner. I'm a proud Army veteran with 7 years of service where I developed extensive experience in Network Engineering, leading a team of 30. I managed networks supporting over 1,500 users daily and was responsible for $10 million in signal and networking equipment. My leadership roles allowed me to refine my skills in teamwork, professionalism, and conflict resolution. I'm proficient in C, C++, Java, JavaScript, Ruby on Rails, OCaml, and Prolog. Outside of work, I enjoy staying active, exploring the outdoors, and spending time with my family.

My name is Troy Butler, and I am a senior Computer Science student at Clemson University. I am proficient in C and C++ with experience in Java, Python, JavaScript, Node.js, HTML, and MySQL. As head Teaching Assistant for an introductory programming course, I've sharpened my mentoring and debugging skills and am accustomed to leading teams. My background in corporate accounting and finance gives me strong problem-solving abilities and attention to detail. I'm also experienced with AWS services, Postman, and GitHub. I enjoy tackling challenges, have a witty sense of humor, and am committed to maintaining high standards in my work.

Hello, I'm Carson Crockett, a senior at Clemson University majoring in Computer Information Systems with a minor in Cybersecurity. My experience includes working as a Technical Scholar facilitating IT sales at TD SYNNEX, a student assistant at Clemson's IT Help Desk, a test engineer at P3 Global Consulting, and developing AI model datasets as an independent contractor. I am proficient in C, Python, HTML, CSS, JavaScript, PHP, MySQL, and C++. After graduation, I aim to pursue a career in software development or cybersecurity. Outside of work, I enjoy outdoor activities, sports events, and spending time with friends and family.

Hi! I'm Caroline Baker. I am a Computer Science major with minors in Cybersecurity and Business Administration. My internship as a Technical Support Engineer at AVEVA this summer gave me experience in data analysis using Python, issue resolution documentation, and software performance problems. I have been a teaching assistant for four semesters, focusing on C++ and C. I am proficient in C, C++, Java, and Python. I am also the leader of the Baptist Collegiate Ministry's Love the City Project, which involves coordinating with various nonprofits to set up volunteer opportunities for students. I excel in problem-solving, whether in code or with people.

My name is Jacob Cox. I chose computer science as my career path because I love to make things and solve challenging problems. I have a background in C, C++, Python, Java, and C# in varied situations. I've worked with OpenGL for 3D applications and have used ASP.NET MVC to build web applications. I also have experience managing Linux systems and using Microsoft SQL Server and MySQL relational databases on Microsoft Azure and Amazon Web Services platforms. Additionally, I do well leading and coordinating small teams both in and outside the context of Agile methodology.