Niklas G. Dorsch

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OBJECTIVE

Bachelor of Science in Computer Science degree candidate who is a proven problem-solver with extensive software experience.

EDUCATION

GEORGIA INSTITUTE OF TECHNOLOGY, Atlanta, GA *May 2018*
B.S. in Computer Science
- Concentration: Intelligence and Media
- Minor in German with International Plan Certificate
- Overall GPA 3.36 (Deans List 2014-2016)

ATLANTA INTERNATIONAL SCHOOL, Atlanta, GA *May 2013*
- High School Diploma and Bilingual IB Diploma in German

EXPERIENCE

PegasusCRM, Decatur, GA *January 2017- May 2017*
Software Engineering Intern
- Created a responive Front-End for a savings software based on UI design using Jquery, Bootstrap and ChartJS
- Debugged the full stack of a CakePHP software using JIRA and Github
- Helped customers with the software API using Tawk chat
- Pair-Programmed with less advanced coworkers to teach Jquery, HTML, CSS and front-end design techniques

Georgia Tech A/V Services, Atlanta, GA *June 2016- Present*
Student Assistant
- Provided technological support for estimated 500 rooms with an emphasis on customer service
- Assisted in installing and testing new technology in classrooms and conference rooms
- Helped train new student employees

STUDENT GOVERNMENT ORGANIZATION, Atlanta, GA *August 2016 –Present*
Junior Class Representative
- Represent 2,800 Juniors at Georgia Tech by holding weekly office hours open to all students
- Meet weekly with the SGA representatives to provide feedback to the school
- Voted on and helped allocated $2.5 million budget for Georgia Tech Student organizations

PORSCHE CARS NORTH AMERICA, Atlanta, GA *May 2015 - July 2015*
Sales Operations Intern
- Collected, reported and analyzed for trends the monthly spending of approximately 40 employees
- Planned, organized and managed a company team-building event for 60 people
- Created instruction manual for employees using new software for sales department
- Managed 3-4 time sensitive projects simultaneously typically concerning communication with national dealerships

SKILLS

Programming Languages: Java, JavaScript, Python,C, HTML, CSS, , XML, SQL, Assembly
Libraries: React, Jquery, NodeJS, Express, Bootstrap, ChartJS, Processing (Java)
Software: Linux, Android Studio, Microsoft Office, Adobe Photoshop, Slack, Netbeans, Sublime, JIRA
Native Languages: English, German

ACTIVITIES

Georgia Tech Student Radio *August 2014 -Present*
Kappa Sigma Fraternity *January 2015- Present*
Atlanta Mission Shelter *January 2015- Present*
Kappa Sigma Games *September 2015- Present*