

Priyadarsini Nidadavolu

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Dear Hiring Manager,

I am now seeking for an On Campus job opportunity that helps to hone my technical skills in a wholesome work environment. I learned about this position through an email from School of Computing – UMKC.

I am currently pursuing Masters in Computer Science at University Of Missouri - Kansas City with a GPA of 3.13/4.0. I had 2 years of work experience at Cerner Corporation as a software developer. As a developer, I developed various healthcare interfaces with which I strengthened my skills in C++, Java and C# using agile methodology. A sound knowledge on HL7 (Health Level 7), FHIR (Fast Healthcare Interoperability Resources) which is a standard protocol for the means of exchange of data among the healthcare applications and to work with the backend framework named and Cerner Command Language (CCL) are my unique skills. Prior to my experience in Cerner, I did my internship in Bharath Sanchar Nigham Limited (BSNL) as a networking engineer for about 2 months. I also had an experience in developing web applications using Angular JS, JSP, JavaScript, PHP, HTML, CSS, MYSQL. My current work in Data Science drove me towards the learning of new technologies and frameworks like Apache Spark, Spark SQL, Python and Scala with a stable API's like HighCharts. I have worked on a variety of projects which I described well in my resume. Also I have participated in hackathon and developed a hybrid mobile applications that use AngularJS, PHP and various APIs like Google Maps and WeatherAPI.

Upon graduating, I hope to work for a firm that gives me a chance to enhance my knowledge with the right opportunity and with the innovative projects in the field of Computer Science. I believe that my skill set with good communication skills will satisfy your requirements and can be a best fit for the position of a Teaching Assistant under you. Please let me know if you would like to see any working samples of mine or can go through my LinkedIn profile at <https://www.linkedin.com/in/priyadarsini-nidadavolu-a8186a67>.

Thank you for your consideration.

Sincerely,

Priyadarsini Nidadavolu