The CDC in its efforts to help students prepare better for the placement process would like to hear your views on different relevant aspects. Would you be willing to spare 2 minutes of your time to fill this form.

This survey is completely optional. That being said, the results of the survey will have an impact on how CDC helps students prepare in future years. If you do choose to fill it, we would urge you to be honest in your answers, after reading, weighing and analysing all options. We promise it won't take more than 2 minutes of your time. Your identity will not be revealed publicly.

○ Yes
○ No

View applied Resume

Company : APP Dynamics

Job Profile

Form Type	Stipend per month	Additional Criteria	CGPA Cut-off
INTERNSHIP	125000 INR	[not available]	7.0

Job Description

About Us AppDynamics is the Application Intelligence company. With AppDynamics, enterprises have real-time insights into application performance, user performance and business performance so they can move faster in an increasingly sophisticated, software-driven world. Our integrated suite of products is built on our innovative, enterprise-grade App iQ Platform that enables our customers to make faster decisions that enhance customer engagement and improve operational and business performance. AppDynamics is uniquely positioned to enable enterprises to accelerate their digital transformations by actively monitoring, analyzing, and optimizing complex application environments at scale which has led to proven success and trust with the Global 2000. AppDynamics R&D Center in Bangalore was founded in 2015 and is focusing on leading core product and engineering areas fairly independently and works closely with San Francisco and other teams. Over the last 3 years, we have grown to ~200 people and Bangalore R&D Center has evolved as a center of excellence for core product & engineering innovation in AppDynamics. We have been able to build a super strong team, that is working on very interesting and challenging problems. We have a amazing and happy work culture at Bangalore, where entire center works as one single team and truly cares for each other! For more information, visit www.appdynamics.com About the Team/Role Our products provide real-time insights into application performance, user experience and business outcomes. Complex enterprise applications often contain frustrating blind spots and mysterious, recurring problems. The AppDynamics platform provides real-time visibility into end-to-end application performance from user interface points like browser or mobile based applications to runtimes on the server side like Apache Web Server, Java Runtime Environment (JRE), Application Servers and Web Servers, C/C++, Python, NodeJS etc, leading relational and NoSQL databases as well as network performance between various server runtimes. AppDynamics products monitor very complex cloud based solutions that process millions of transactions per minute. Developing these products requires an engineer to design, build and monitor complex distributed systems that handle processes huge volumes of data on a daily basisto the extent of 1 trillion events per day and 100s of million metrics per minute . This processing of voluminous data translates into 100s of TB of data that we analyze using advanced machine learning techniques Tto derive useful insights insights from the high volume of data requires application of advanced machine learning techniques. As an engineer at AppDynamics you would get the opportunity to build highly scalable micro services using play with cutting edge software like Kafka, Storm, Spark, Hadoop, ElasticSearch, Hbase, NodeJS, cloud environments like AWS, Amazon Dynamo DB, Kinesis, Redis, Graph Database, Pivotal Cloud Foundry and , Heroku, OpenShift containers like Docker, mobile platforms like iOS and Android, IoT, Machine Learning. Etc About You You are the kind of engineer who has a passion to solve complex problems that enable development of enterprise grade products. You also have the following: • Pursuing CS / EE degree. • Proficiency in a programming language such as Java or C / C++ • Strong foundation in data structures, operating system, algorithms and a strong understanding of threads, synchronization, concurrent programming. • Must be a proven performer and team player who enjoys challenging assignments in a high-energy, fast growing and start-up workplace. • Attitude and ability to learn and execute quickly • Agility and ability to adapt quickly to changing requirements, scope and priorities. • Ability to collaborate effectively in a team to solve complex problems and build scalable and high performance software. So, you have colorful hair? Don't care. Tattoos? Show off your ink. Like polka dots? That's cool. Pop culture enthusiast? Many of us are. Passion for technology and world changing? Be you, with us!

Selection Process

Resume,Online/Offline test (Max 30 mins)

Allowed Departments and degrees

COMPUTER SCIENCE AND ENGINEERING

B.TECH --- COMPUTER SCIENCE & ENGG. (B.TECH 4Y)

DUAL DEGREE --- COMPUTER SCIENCE & ENGG. (M.TECH DUAL 5Y)

ELECTRICAL ENGINEERING

B.TECH --- ELECTRICAL ENGG. (B.TECH 4Y)

DUAL DEGREE --- ELECT.ENGG. CONTROL SYSTEM ENGG.(M.TECH DUAL 5Y)

DUAL DEGREE --- ELECT.ENGG. DUAL DEGREE IN ANY SPL.(M.TECH DUAL 5Y)

DUAL DEGREE --- ELECT.ENGG. INSTRUMENTATION AND SIGNAL PROCESSING ENGG.(M.TECH DUAL 5Y)

DUAL DEGREE --- ELECT.ENGG. MACH. DRIVES & POWER ELECT.(M.TECH DUAL 5Y)

ELECTRONICS AND ELECTRICAL COMMUNICATION ENGG.

B.TECH --- ELECTRONICS & ELEC. COMM.ENGG. (B.TECH 4Y)

DUAL DEGREE --- ELECT.&ELEC.COM.ENGG.DUAL DEGREE IN ANY SPL.(M.TECH DUAL5Y)

DUAL DEGREE --- ELECT.&ELEC.COM.ENGG.MICROELECTRONICS & VLSI DES.(M.TECH DUAL5Y)

DUAL DEGREE --- ELECT.&ELEC.COM.ENGG.TELECOMM SYSTEM ENGG.(M.TECH DUAL5Y)

DUAL DEGREE --- ELECT.&ELEC.COM.ENGG.VISUAL INFORMN. & EMBEDDED SYS.(M.TECH DUAL5Y)

MATHEMATICS

M.SC(5YR) --- MATHEMATICS & COMPUTING (M.SC. 5Y)