# ON CAMPUS DRIVE BY AMAZON DEVELOPMENT CENTRE

| COMPANY CAMPUS DRIVE DETAIL | |
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| **Company Name** | **Amazon Development Centre (India) Pvt. Ltd.** |
| **Date** | **15th October, 2016** |
| **Time** | **10:00 AM** |
| **Venue** | MEFGI Campus. |
| **JOB DESCRIPTION** | |
| **Job Profile** | Software Support Engineer - Intern |
| **Package (CTC)** | 7.2 LPA post internship, 2.4 LPA during internship |
| **Work Location** | Hyderabad |
| **Job Description** | • Support engineers troubleshoot, debug, evaluate and resolve computer-identified alarms, perform software deployments and migrations, host management and automate routine operational tasks<br>• Position requires a combination of strong troubleshooting, technical and communication skills and includes a mix of on call and operational tasks and may involve small-project software development work<br>• Support team operates in '24x7x365' manner; involve working in night shifts and on weekends in rotations<br>• Support Engineers also develop tools and automations to achieve human free operations. They use the right tool for the job, and modify software in a way that leverages the overall system architecture.<br>• If you have a strong Application Support background, are interested in aggressive growth and have passion to develop tools at large scale, this is the opportunity for you. |
| **Skills Required** | • Strong Unix base O/S experience or proven ability to pick up Linux quickly<br>• Ability to do scripting (any one of Shell, Ruby, Perl, Python etc.). Python is preferable<br>• Strong debugging/troubleshooting skills<br>• Familiarity with programming languages Java or C++ or C<br>• Ability to write complex SQL queries is added advantage<br>• Excellent verbal & written communication skills<br>• Strong understanding of support - tickets, monitoring, processes and metrics<br>• A passion towards problem-solving<br>• Strong decision-making ability<br>• Must be able to think proactively; excellent follow-through and attention to details.<br>• Willing to work in 24x7 on-call support (on rotation basis)<br>• Knowledge on distributed applications/enterprise applications is + |

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| **Selection Process** | • Online Test<br>• Amazon Test (Technical)<br>• Personal Interview (Technical + HR) |
| **ELIGIBILITY PARAMETERS** ||
| **Education Qualification** | **BE (CE/IT/EC) - 2017 Pass outs** |
| **Eligibility Criteria** | • 60% Throughout in 10th , 12th/Diploma and BE<br>• No active backlog |
| **TO PARTICIPATE** ||
| **Registration Process** | Interested and Eligible students need to register their name to the placement department by 12 PM of 7th October, 2016. |
| **Documents Required** | Students must carry the following for the recruitment process:<br>1. 2 Recent Photographs<br>2. 2 Set of updated resume<br>3. Photocopy of all academic certificates and till date<br>4. College ID Card to be displayed through the process |
| **Placement Cell Contact Person** | Ms. Poonam Panchamia<br>M: 9099939589 |

## ABOUT THE COMPANY:

Amazon, a Fortune 500 company based in Seattle, Washington, is the global leader in e-commerce, Amazon currently employs more than 51,300 people around the world. Amazon strives to be Earth's most customer-centric company where people can find and discover virtually anything they want to buy online. At Amazon, they hire the world's brightest minds and offer them an environment in which they can relentlessly improve the experience for their customers. Amazon's evolution from Web site to e-commerce partner to development platform is driven by the spirit of innovation that is part of our DNA. Whether you're looking for a full-time position to launch your career, or a challenging internship opportunity, Amazon India is the place for you. They offer opportunities where you can dive right in, make an impact and work with smart people on challenging problems that affect millions of people.

**Dr. Gaurav Gandhi**
**Sr. Manager – Placement Cell**