



BOARD_INFINITY
Campus Recruitment - 2020 Passing Out Batch

Company	Board Infinity
Batch	2020 Passing Out Batch
Date of campus	24 th Feb 2020
Venue & Time	10 AM, E2 Auditorium, Amity University, Noida
Job Title	Profile 1 - Career Guide Profile 2 - Backend Developer Profile 3 - Frontend Developer Intern
Eligible Degrees & Branches	Profile 1 – Any Graduate Profile 2 & 3 – B.Tech (CS /IT)
Location	Mumbai
Compensation (CTC)	7LPA (based on successful completion of internship)
Roles & Responsibility	<p>Profile 1</p> <ul style="list-style-type: none">• Responsible for academic & career counselling for prospective learners.• Generate and handle enquiries (telephonic & email enquiries) to convert them to enrolments.• Responsible for converting the curated lead to sales.• Tele calling & follow-up on database provided.• Achieving enrolment targets• Resolve queries relating to the course from the prospective candidates.• Maintain, and foster a Healthy Database with existing and new online sources. <p>Profile 2</p> <ul style="list-style-type: none">• Strong proficiency with JavaScript and ES6• In-depth knowledge and hands-on experience on Node.js and Express JS.• Good Knowledge of Relational Databases like MySQL or PostgreSQL and• Non-Relational Databases like MongoDB.• Knowledge of Redis or Memcache will be a plus.• Good understanding of sockets.• Understanding fundamental design principles behind a scalable

	<p>application</p> <ul style="list-style-type: none"> • The knack of adhering to best practices • Ability to work independently as well as in a team. • Ability to deal with constantly changing technology. • Proficient understanding of code versioning tools, Git, JIRA, NPM preferred. • Experience with AWS Platform is a plus. • Having experience in completing projects related to above points will be a bonus <p>Profile 3</p> <ul style="list-style-type: none"> • Developing new user-facing features using React and Redux. • Building reusable components and front-end tools for future use • Translating designs and wireframes into high-quality code • Optimizing components for maximum performance across a vast array of web-capable devices and browsers • Will have the flexibility to implement tools/packages as required.
<p>How to Apply?</p>	<p>All interested and Eligible students need to apply on the link below latest by 4:00 PM, 18th February 2020</p> <p><u>CLICK HERE</u></p>

My Best Wishes are with you!

Prof (Dr.) Ajay Rana

Ph.D (CSE) & M.Tech (CSE) - Two Time Gold Medalist
SMIAENG, SMIACSIT, LMISTE, LMPF, LMCSI & MIET (UK)

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