Understanding Client

Company Profile	The Bosch Group is a leading global supplier of technology and services, in the areas of automotive technology, industrial technology, consumer goods, energy and building technology. In India, the Group operates through six subsidiaries with a combined associate strength of around 26,000 and a group turnover of around Rs. 13,200 crores in 2013. In India Bosch Limited is the flagship company of the Bosch Group. Over and above a strong presence in the India Automotive services sector, Bosch in India has a vast service network that spans across 1,000 towns and cities with over 3000 service outlets. As the largest auto component supplier in the country, setting a benchmark in the sectors it operates in, the company has to its credit several laurels.
Website	www.bosch.com
Preferable regions to hire	→ Nashik for the first round. → Nashik, Pune, Aurangabad, Kolhapur, Nagpur, Amravati, Sangli, Mumbai, Jalgon, Wardha, Ahmednagar, Solapur, Thane
Target Degrees & Branches	BE, B.Tech. Branches are mentioned below : **2016-17** <table><tr><td>SN</td><td></td></tr><tr><td>1</td><td>Mechanical/ Production</td></tr><tr><td>2</td><td>E&TC and Electronics</td></tr><tr><td>3</td><td>Metallurgy</td></tr><tr><td>4</td><td>Computer Science and Information Technology</td></tr><tr><td>5</td><td>Civil</td></tr><tr><td>6</td><td>Electrical and Electrical and Electronics Engineering</td></tr><tr><td>7</td><td>Chemical</td></tr><tr><td>8</td><td>Industrial</td></tr></table>
CTC ~~and incentives~~	CTC- Rs. 4000,000/- per annum
Batch	2016-17
Designation	Graduate Apprentice (Trainee Engineers)
Role & Responsibilities	Trainee Engineers
Joining Locations	Nashik, Maharashtra
Joining Period	1-year training period 01.09.2016 to 31.08.2017

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Interview Location & Date	Nashik, Maharashtra Interview date – to be decided (after the final year BE/B.Tech exams)
Selection Process (No. of Interview Rounds)	2 rounds 1. Group discussion 2. Panel Interview
% Cut-off if any	→ Candidates who have appeared for the final engineering examinations in 2016 → Candidates should have scored 60% and above in each and every examination – from 10th to B.E. / B.Tech. (**60% and above in every semester of BE/B.Tech**) → Candidates should have passed each semester / each year of engineering in first attempt only with no backlogs. → 60% and above in ever year semester of Diploma and passed in first attempt only. No backlogs. → No History of backlogs ever throughout academics i.e 10th , 12th and every semester of B.Tech/BE.
Any Bond	No bond. However, they would be registered under the Board of Apprenticeship