



PRAKASAM ENGINEERING COLLEGE

O.V. Road, Kandukur, Prakasam Dist., A.P., Tel : 08598 222288, 221300

APPROVED BY AICTE, NEW DELHI | AFFILIATED TO JNTU, KAKINADA, UNDER AMMA EDUCATION SOCIETY

REPORT OF INDUSTRIAL VISIT --- SLN Enterprise, Chennai

18-11-2014,
Kandukur

To
The HOD
Department Of CSE
Prakasam Engineering College
Kandukur

Dear Sir,

Sub: Report of the One – Day industrial visit to SLN Enterprise, Chennai

We students of III CSE were informed five days before that an industrial visit to SLN Enterprise, Chennai was scheduled. As instructed by our faculty we assembled at college by 3:00 A.M. Altogether 42 students boarded in one bus along with two Faculty members and one Lab Assistant. Buses started at 4.00 a.M and we reached by there at 10.0 A.M. The Engineers there received us and we were taken to Development area. We were divided into two groups, half the batch was explained about the Development of Software. The remaining half was guided by another Developer and Explained, how the software Testing present there.

We have seen the practical Software Analysis ,Design, Development and Testing etc. they have explained us very clearly in sequence of steps in software Development Life Cycle from initial stage to Deployment. The visit came to an end at 3.30 p.m.

We left the premises at 3.30p.m and came back to college. It was an informative, interesting and a successful visit. As students of Computer Science Engineering, We Have learned about the different Stages of Software Development Life Cycle. We express our thanks to the HOD, PRINCIPAL who permitted us to go on the visit, the faculty members who accompanied us and the officials who explained the various departments. Behalf the students we request you to arrange more industrial visit for the students which can practically train the students.

Thanking you

Yours Faithfully,

III CSE-students

S. S. V. Reddy

Head of the Departement
Department of
COMPUTER SCINCE ENGINEERING
PRAKASAM ENGINEERING COLLEGE
O.V. Road, KANDUKUR-523 105
PRAKASAM DT. A.P.