

Intern Requirement

No. of students required	1
Preferred Discipline	<ul style="list-style-type: none">• Computer Science/Engineering• Electrical Engineering
Prerequisites/ Skills Required	<ul style="list-style-type: none">• Programming skill in Java/C#• Knowledge of image processing• Exceptional ability in mathematics and algorithm

Project Details

Title	Image Search System
Overview/Background	<ul style="list-style-type: none">• Increasingly, enterprise content management system is populated with rich media sources like sound, images and video• While the domain of video search is still faced with insurmountable challenges and experiencing low usage, image search is gaining momentum in its acceptance by the general public• This trend would mould the expectation of office IT users and lead to expectation of an image search on the enterprise content store
Objectives/Scope/ Deliverables	<ul style="list-style-type: none">• Perform an evaluation of the the enterprise image search before materialisation of requirements• Expose to cutting-edge technologies in image search• Develop a prototype image search engine to understand the the teething problem of doing image search in the enterprise
Project Duration	2-4 months