

Vishal PandeyEmail-id : vishpandey2012@email.com

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Examination	University	Year	CPI/%
UnderGraduate Specialization: Bachelor Of Technology	Computer Science Engineering JIIT NOida	2013	6.2

TECHNICAL SKILLS

- **Languages** (C, C++, Java, Ruby)
- **Database** (MySQL, MongoDB)
- **Script** (Php, Python, Shell)
- **Tools** (Eclipse, Git).

Work Experience

- **Web-Development Intern** (www.wemakescholars.com)
 - Development of a search Engine Based on ElasticSearch .
 - User Tagging System as seen in websites like Facebook, Twitter, Github
 - Real time Notification System based on NodeJs sockets.

PROJECTS

- **My Networks** (Minor Project)
 - Objective : Development and observation of how a social network works
 - Use of Advanced Trees and Graph Algorithms to connect two strangers in a network that spans millions of users.
- **Football Fantasy League** (Minor Project)
 - Objective : Let users create their own Dream Team
 - Based on the concept of traditional Fantasy League, the project allows users to create their own Dream Team, with a added feature of Multiplayer gaming with the help of Php Sockets.
 - TechStack used- Bootstrap, Php SLIM Framework.
 - The Project was later extended to make a CROSS Platform Android App.
- **Whats Happening?** (Side Project)
 - Objective : headlines related to sports world and updation in real time
 - A web Application that uses python crawling services to crawl the headlines related to sports world and update its content in real time using CRON Job.
- **Team Share** (Academic Project)
 - Objective : Build a real time user activity sharing system like Google Docs.
 - Use of Python Sockets to let people share their documents and visualize collaborative editing in a whole new way.
 - Transfer of file(Mp3 and text) using various protocols and their study.