

353 [responses](#)

Summary [See complete responses](#)

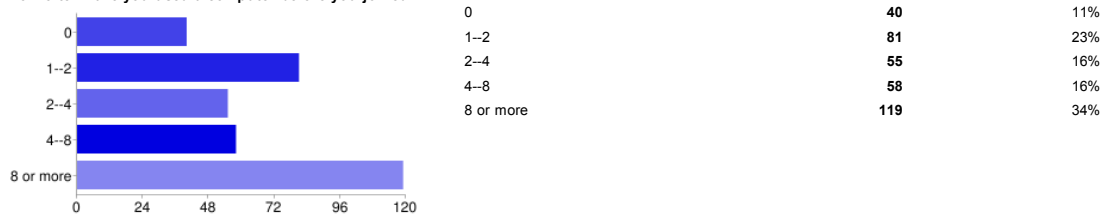
Your full name (first, middle, last)

K.A.Medha nalabrolu moses jai selmon Shubham jain G UDAY KIRAN Smarak Maity Pulkit Agrawal Prajwal Balkrishna Raut Soham Rajesh Phade SAI KUMAR MADEM KOLLA BHARGAV REDDY Narkhede Apurv Ravindra nithin nethipud ...

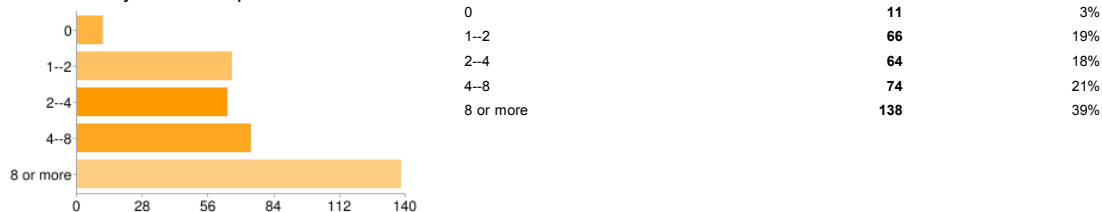
Your roll number

110070038 110070047 110070017 110070049 110070004 11d070046 11D070005 110070009 110070029 110070041 110070014 110070028 110070007 11D070060 1100700:

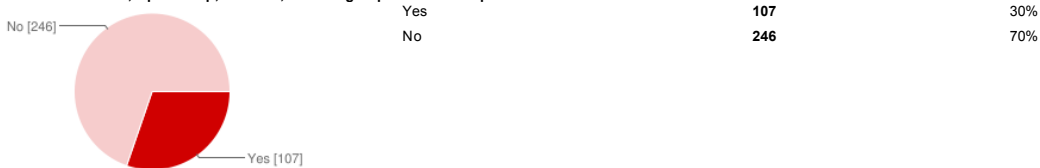
How often have you used a computer before you joined IITB?



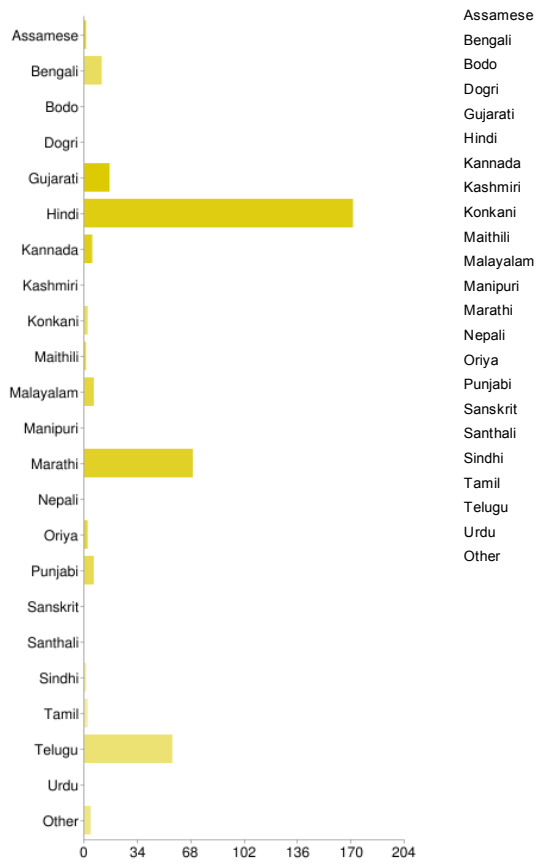
How often have you used a computer in the last six months?



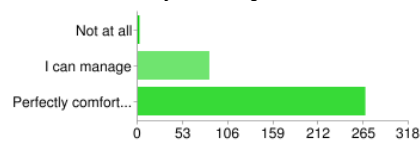
Have you ever assembled, opened up, cleaned, or changed parts in a computer?



What is your native language?

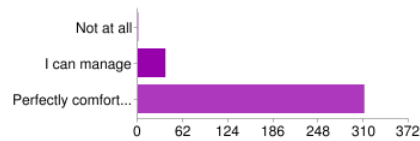


How comfortable are you with English instruction? - Lectures



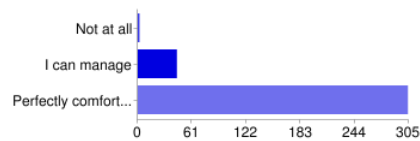
Not at all	2	1%
I can manage	84	24%
Perfectly comfortable	267	76%

How comfortable are you with English instruction? - Exams



Not at all	1	0%
I can manage	38	11%
Perfectly comfortable	311	88%

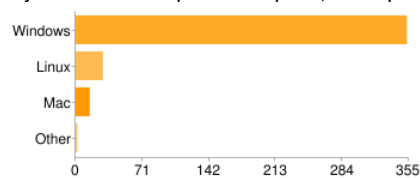
How comfortable are you with English instruction? - Assignments



Not at all	2	1%
I can manage	44	12%
Perfectly comfortable	304	86%

The remaining questions assume you have some experience with using computers.

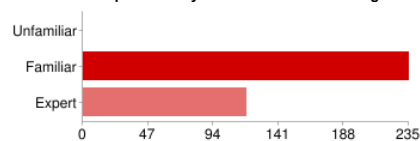
If you are familiar with personal computers, which operating system have you used?



Windows	353	100%
Linux	29	8%
Mac	15	4%
Other	2	1%

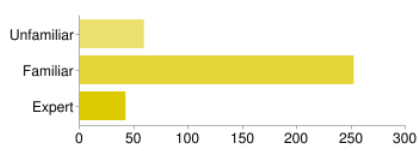
People may select more than one checkbox, so percentages may add up to more than 100%.

Tell us how experienced you are with the following software. - Firefox, Chrome or other Web browser



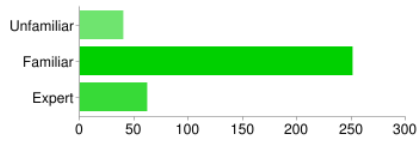
Unfamiliar	0	0%
Familiar	235	67%
Expert	118	33%

Tell us how experienced you are with the following software. - Microsoft Excel or OpenOffice equivalent



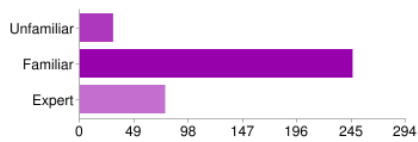
Unfamiliar	59	17%
Familiar	252	71%
Expert	42	12%

Tell us how experienced you are with the following software. - Microsoft PowerPoint or OpenOffice equivalent



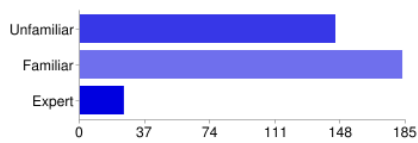
Unfamiliar	40	11%
Familiar	251	71%
Expert	62	18%

Tell us how experienced you are with the following software. - Microsoft Word or OpenOffice equivalent



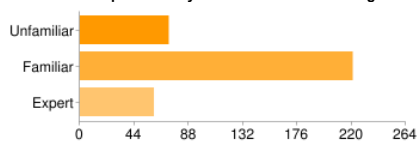
Unfamiliar	30	8%
Familiar	246	70%
Expert	77	22%

Tell us how experienced you are with the following software. - Google docs



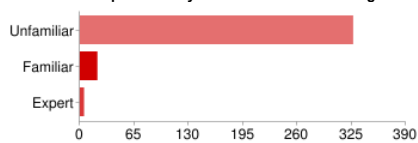
Unfamiliar	145	41%
Familiar	183	52%
Expert	25	7%

Tell us how experienced you are with the following software. - Text editor like Wordpad, Notepad, GEdit, vi, or emacs



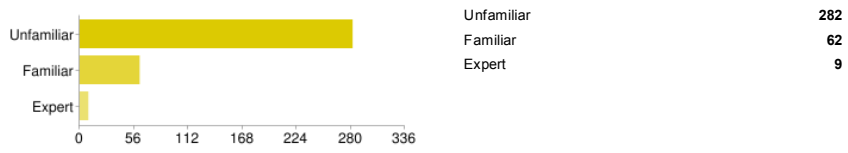
Unfamiliar	72	20%
Familiar	221	63%
Expert	60	17%

Tell us how experienced you are with the following software. - Java development kit (javac, java, jar)

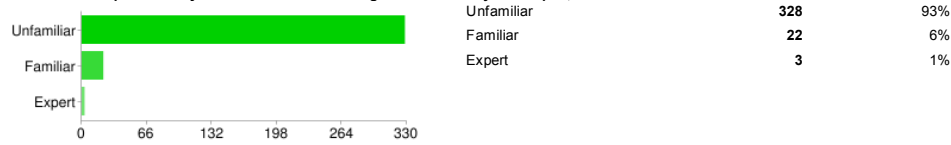


Unfamiliar	327	93%
Familiar	21	6%
Expert	5	1%

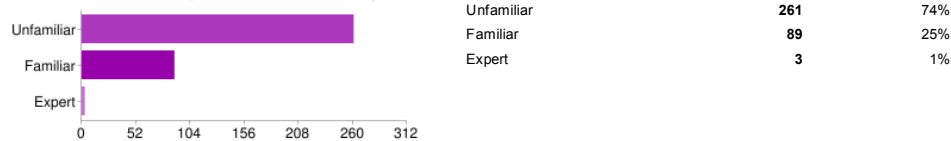
Tell us how experienced you are with the following software. - Gnu C++ or other C++ development kits



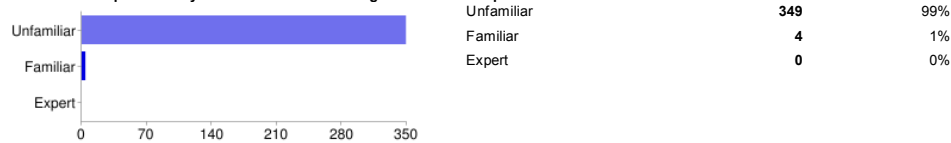
Tell us how experienced you are with the following software. - Any of Eclipse, Netbeans or Visual C++



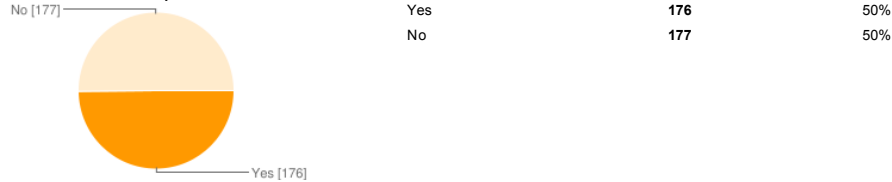
Tell us how experienced you are with the following software. - Matlab or Scilab



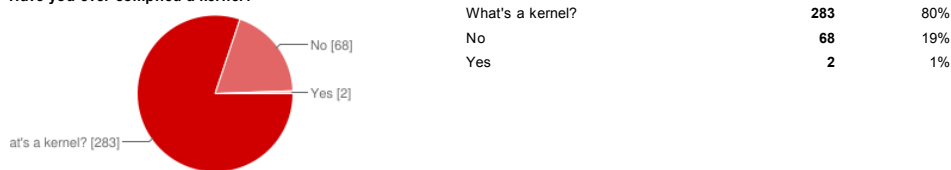
Tell us how experienced you are with the following software. - Gnuplot



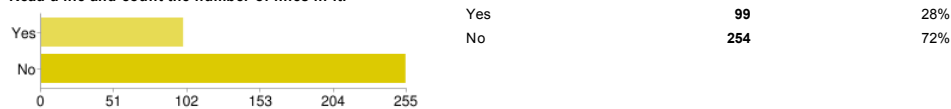
Do you know how to attach a printer or scanner to a PC and make it work?



Have you ever compiled a kernel?



Have you written, or are you confident of writing, without anyone's help or looking up references, the following programs? - Read a file and count the number of lines in it.



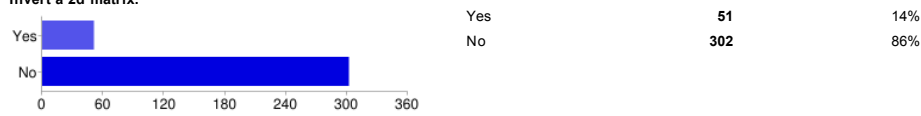
Have you written, or are you confident of writing, without anyone's help or looking up references, the following programs? - Implement a 2d matrix class.



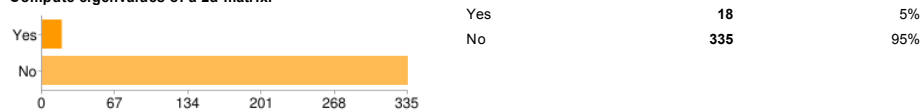
Have you written, or are you confident of writing, without anyone's help or looking up references, the following programs? - Transpose a 2d matrix.



Have you written, or are you confident of writing, without anyone's help or looking up references, the following programs? - Invert a 2d matrix.



Have you written, or are you confident of writing, without anyone's help or looking up references, the following programs? - Compute eigenvalues of a 2d matrix.



Have you written, or are you confident of writing, without anyone's help or looking up references, the following programs? - Solve a system of linear equations



Have you written, or are you confident of writing, without anyone's help or looking up references, the following programs? - Merge two sorted arrays of numbers.



Have you written, or are you confident of writing, without anyone's help or looking up references, the following programs? - Find the longest contiguous increasing subsequence of numbers in an array.

