Advance Java Programming

(Mini Project)

Student Relative Grading System

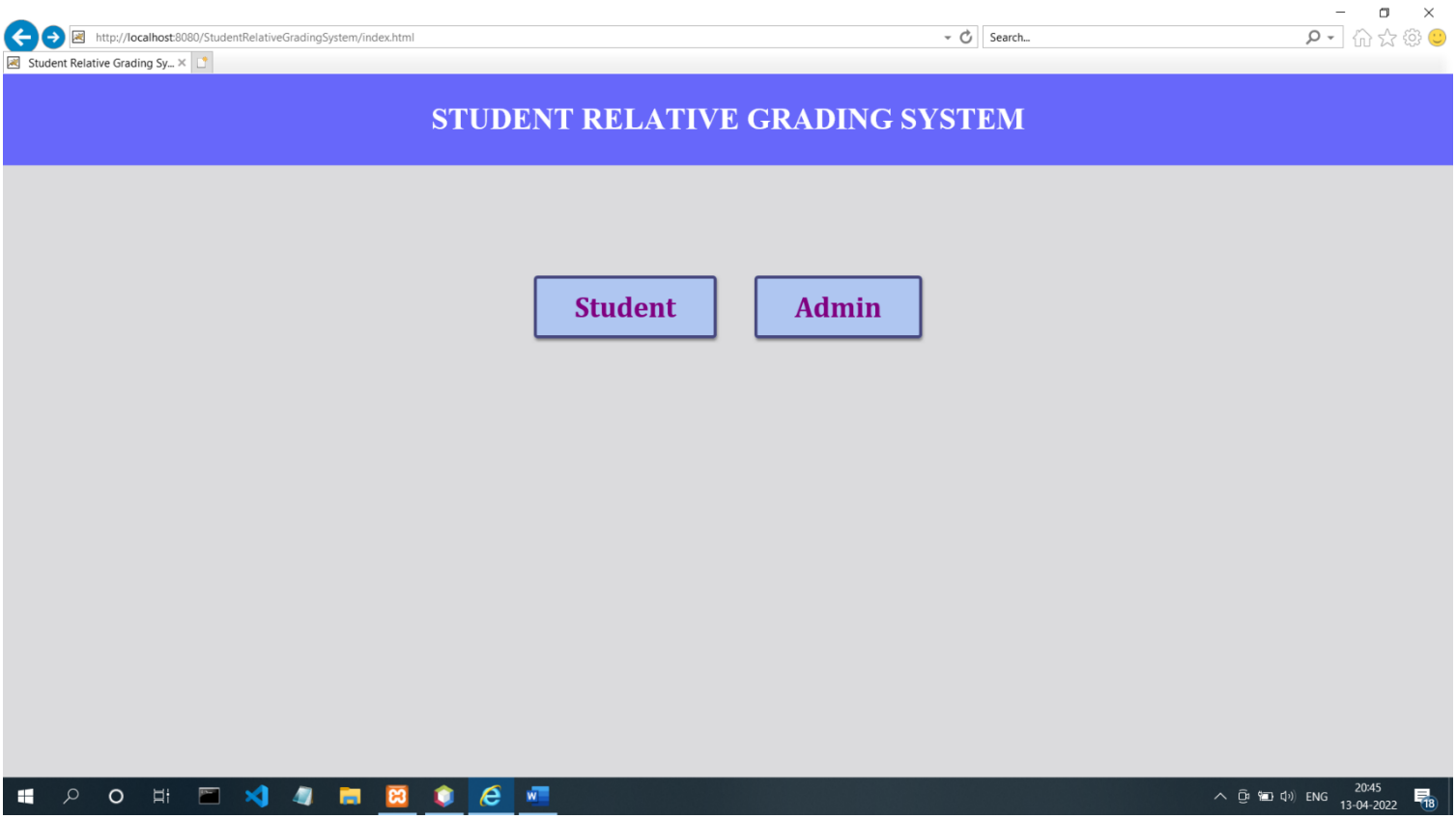
Project Developed By: Rajesh Parmar

Linkedin : rajeshparmar057

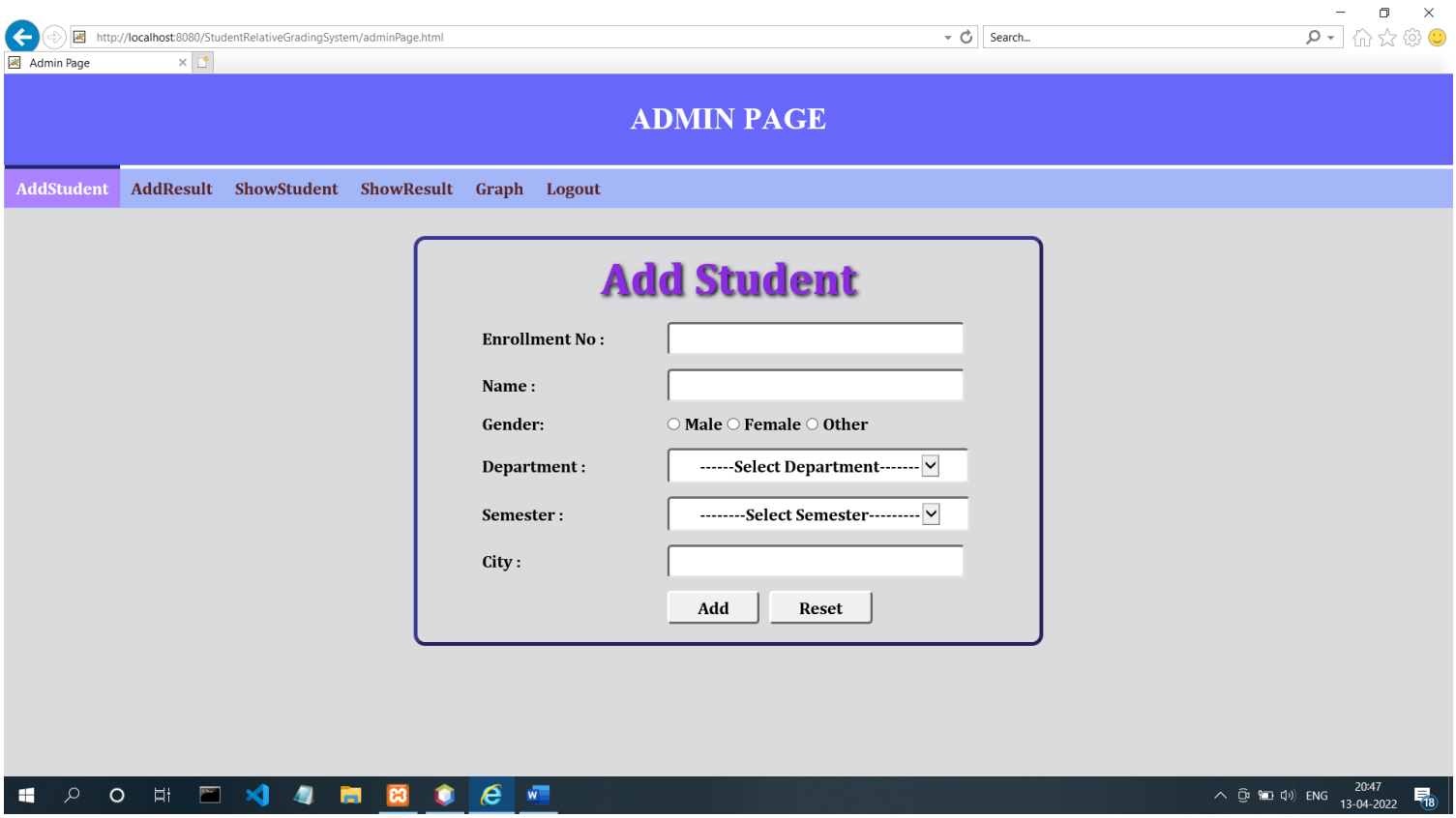
Language Use: JSP,HTML,CSS,JAVASCRIPT,MYSQL

Tool: NetBeans , XAMPP

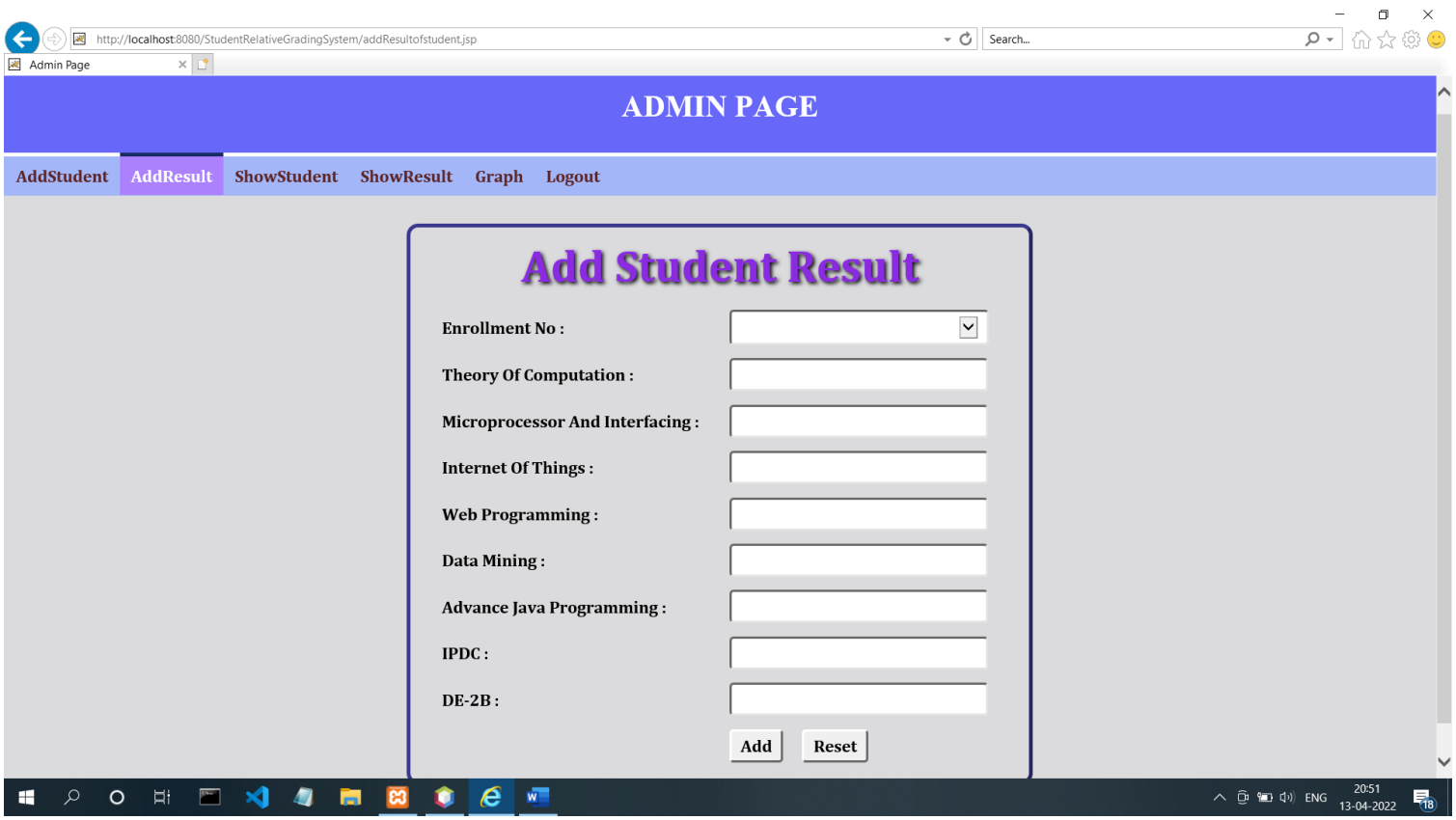
1)Home Page:



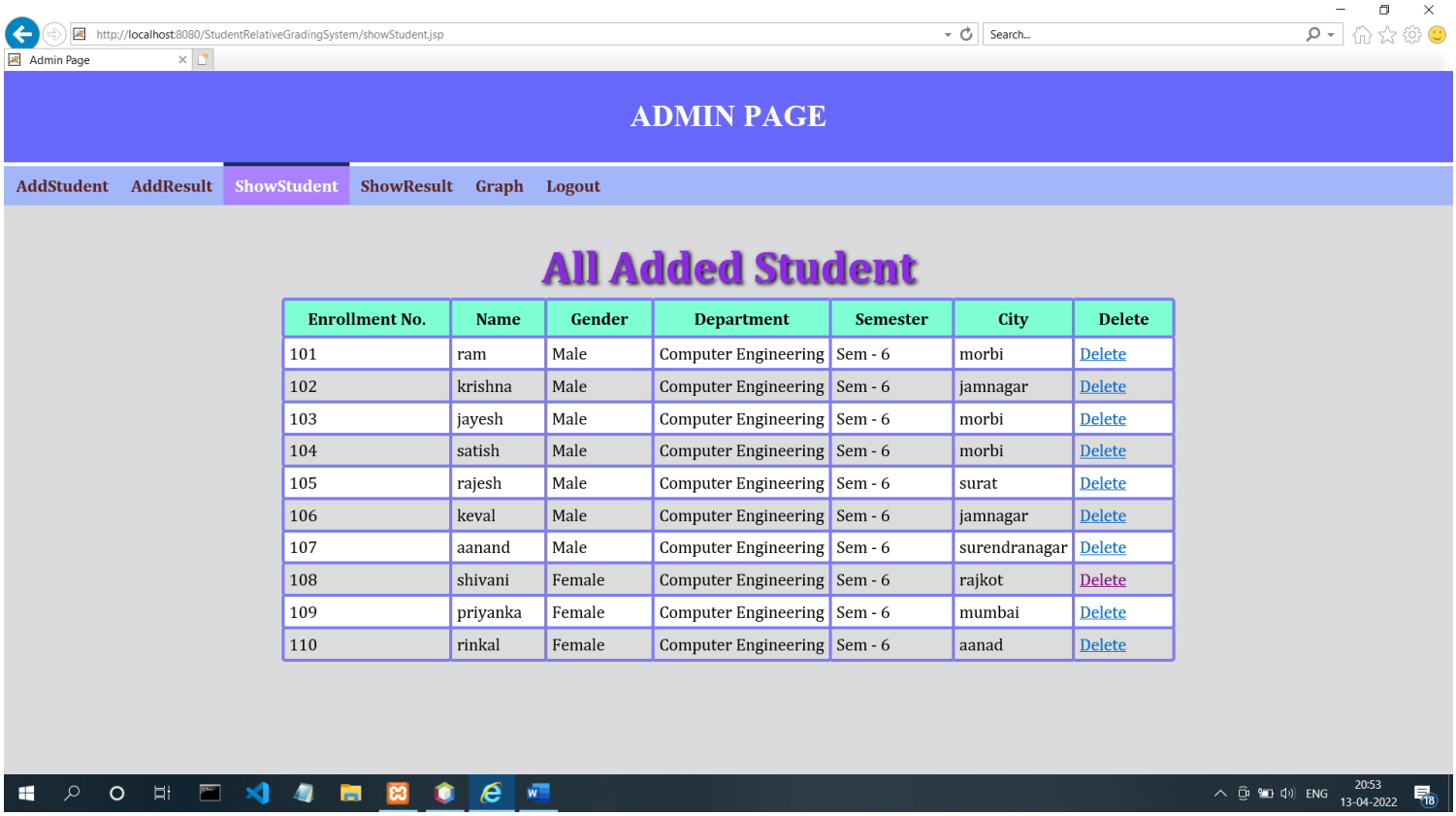
2)Admin Page(Add Student):



3)Admin Page(Add Result):

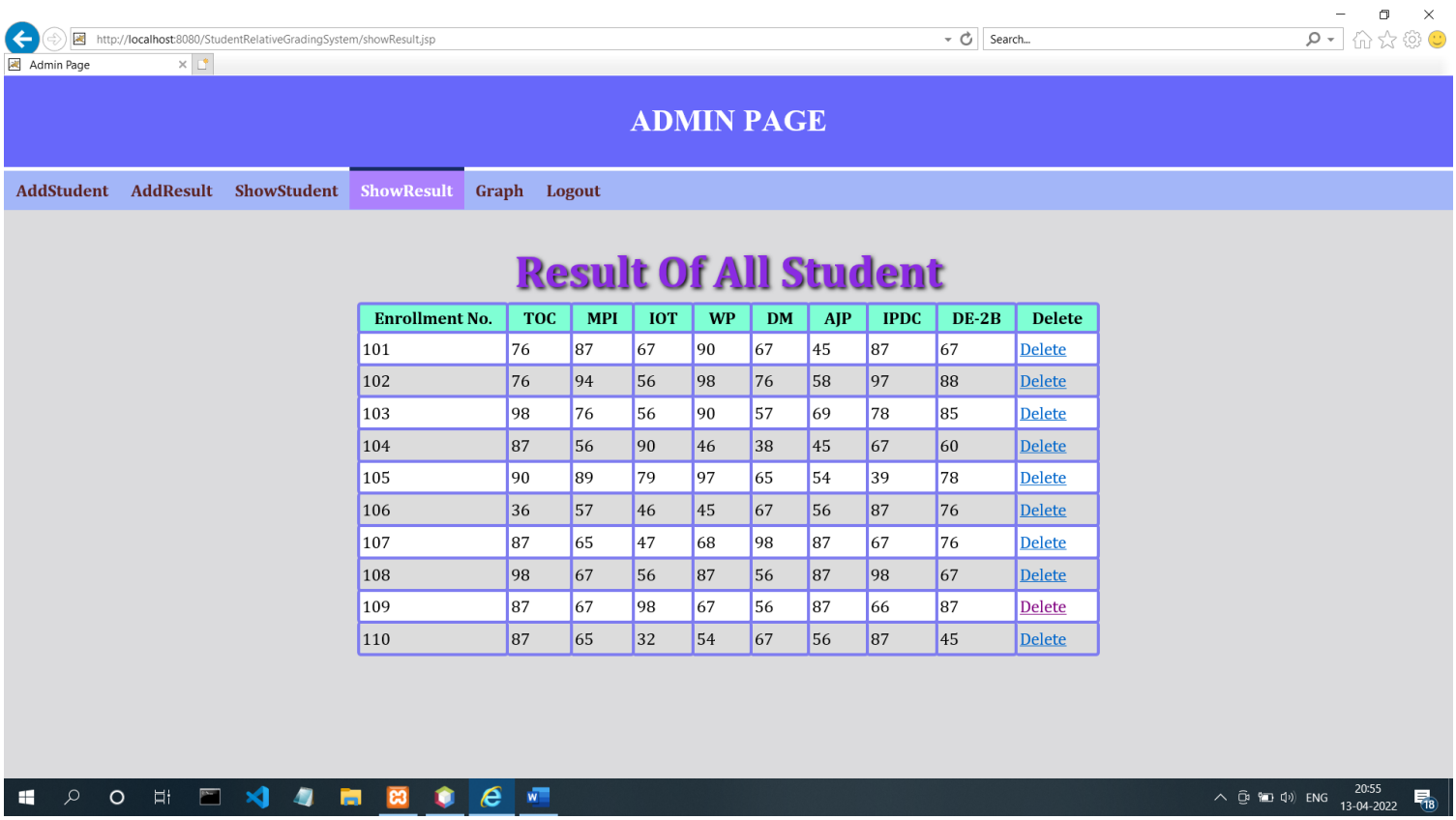


4)Admin Page(Show Student):

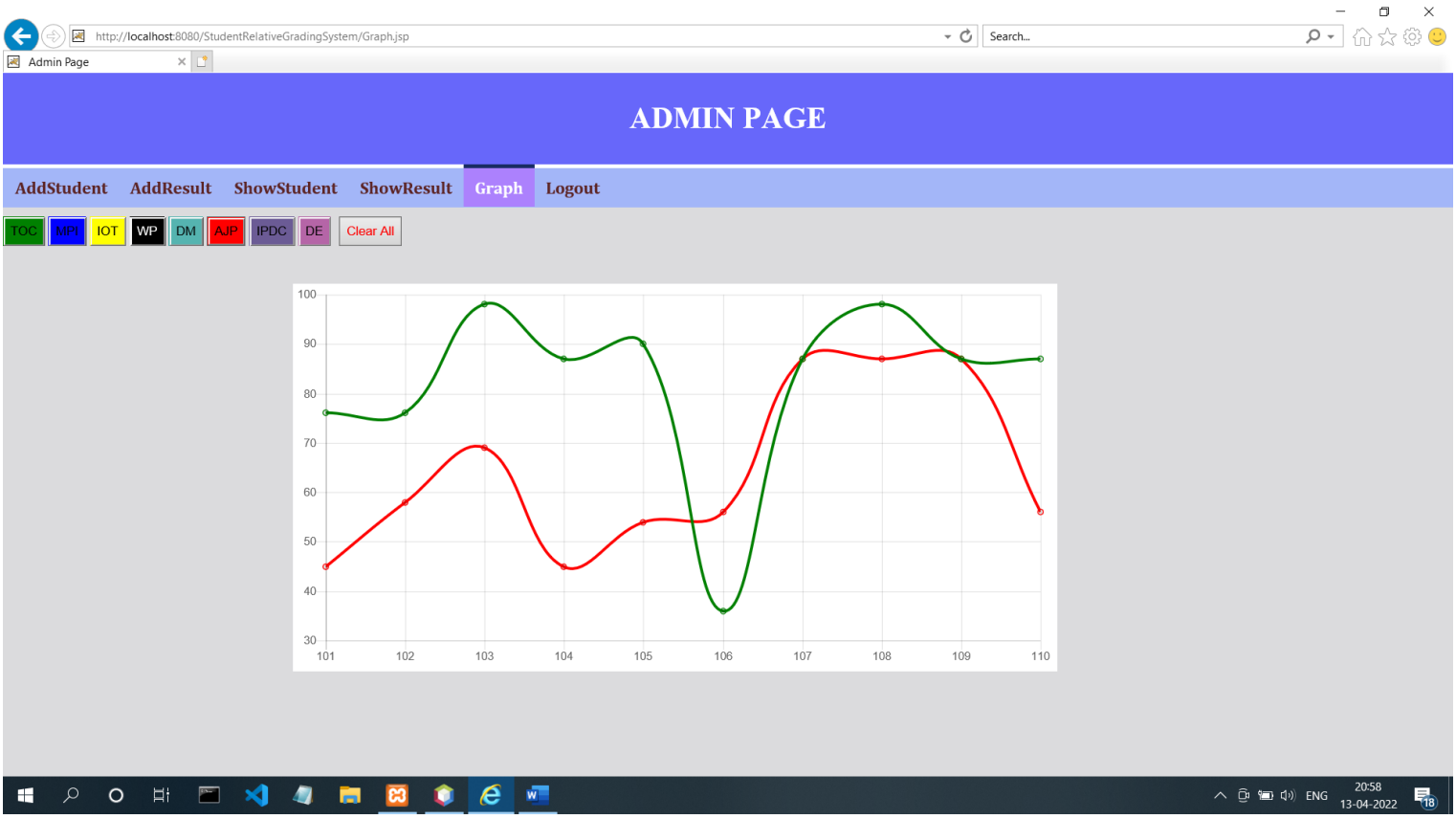


Enrollment No.	Name	Gender	Department	Semester	City	Delete
101	ram	Male	Computer Engineering	Sem - 6	morbi	Delete
102	krishna	Male	Computer Engineering	Sem - 6	jamnagar	Delete
103	jayesh	Male	Computer Engineering	Sem - 6	morbi	Delete
104	satish	Male	Computer Engineering	Sem - 6	morbi	Delete
105	rajesh	Male	Computer Engineering	Sem - 6	surat	Delete
106	keval	Male	Computer Engineering	Sem - 6	jamnagar	Delete
107	aanand	Male	Computer Engineering	Sem - 6	surendranagar	Delete
108	shivani	Female	Computer Engineering	Sem - 6	rajkot	Delete
109	priyanka	Female	Computer Engineering	Sem - 6	mumbai	Delete
110	rinkal	Female	Computer Engineering	Sem - 6	aanad	Delete

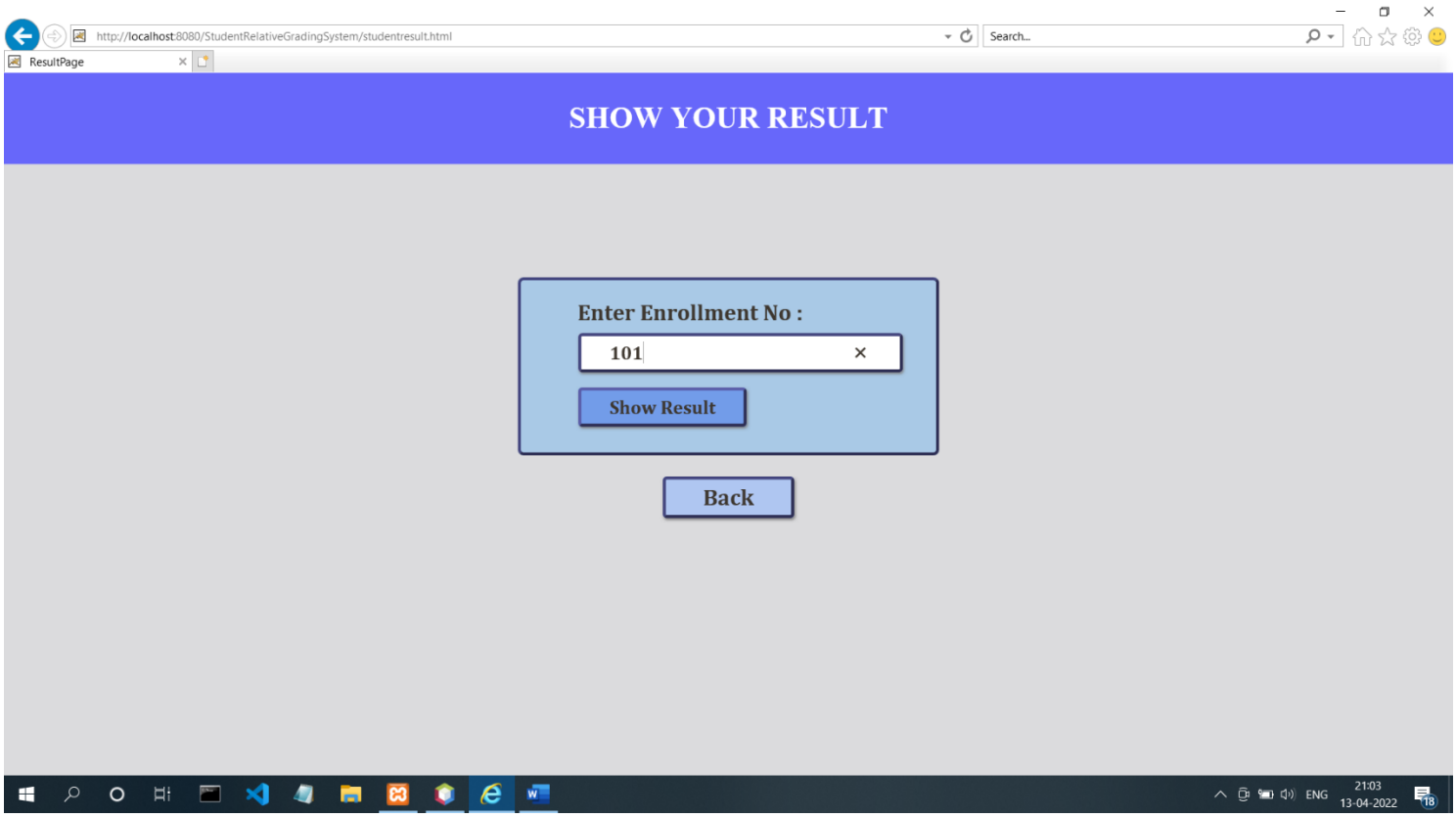
5)Admin Page(Show Result):



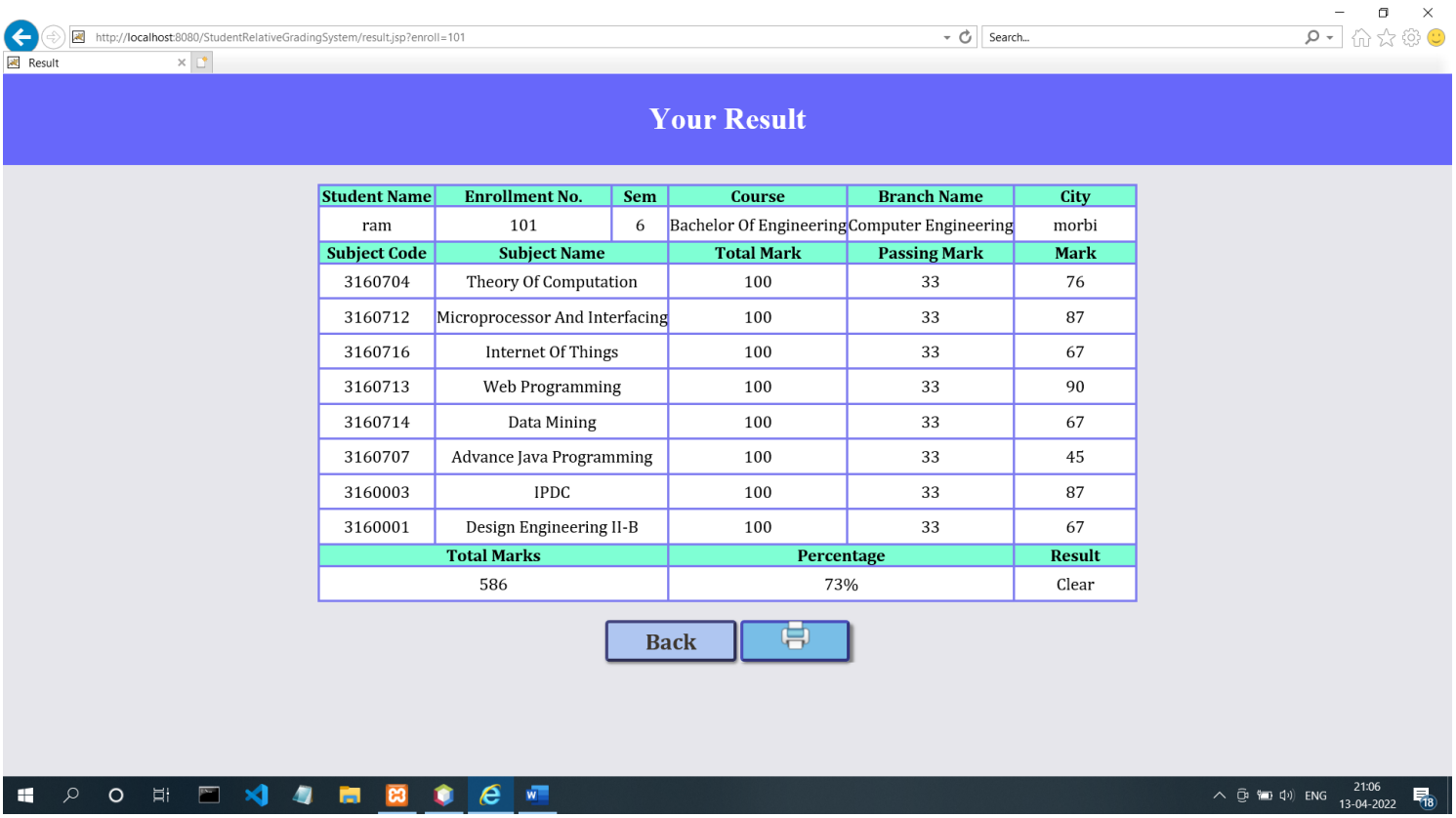
5)Admin Page(Graph):



6)Enter Your Result Page:



7)Your Result Page:



Student Name	Enrollment No.	Sem	Course	Branch Name	City
ram	101	6	Bachelor Of Engineering	Computer Engineering	morbi
Subject Code	**Subject Name**		**Total Mark**	**Passing Mark**	**Mark**
3160704	Theory Of Computation		100	33	76
3160712	Microprocessor And Interfacing		100	33	87
3160716	Internet Of Things		100	33	67
3160713	Web Programming		100	33	90
3160714	Data Mining		100	33	67
3160707	Advance Java Programming		100	33	45
3160003	IPDC		100	33	87
3160001	Design Engineering II-B		100	33	67
Total Marks			**Percentage**		**Result**
586			73%		Clear