

**Student** Raj Palival

Software Engineering Program/Graduate (Software Engineering Masters Program)

**Institution** Stevens Institute of Technology

## Coursework

## 2023 Fall Semester

**Academic Period** 2023 Fall Semester

## Enrollments

	Course	Grade	Grade Points	Units	Earned Grade Points
Raj Palival - Software Engineering Program/Graduate (M.S.) - 08/29/2022 - Active - CS 501 - Introduction to JAVA Programming - 2023 Fall Semester	CS 501 - Introduction to JAVA Programming	A	4.000	3	12.000
Raj Palival - Software Engineering Program/Graduate (M.S.) - 08/29/2022 - Active - CS 515 - Fundamentals of Computing - 2023 Fall Semester	CS 515 - Fundamentals of Computing	B-	2.670	3	8.010
Raj Palival - Software Engineering Program/Graduate (M.S.) - 08/29/2022 - Active - SSW 555 - Agile Methods for Software Dev. - 2023 Fall Semester	SSW 555 - Agile Methods for Software Dev.	A	4.000	3	12.000
Total:				9	32.010

## Academic Period Totals

**Units Attempted** 9  
**Units Earned** 9  
**GPA Units** 9  
**Academic Period GPA** 3.557

## Cumulative Totals

**Cumulative Units Attempted** 27  
**Cumulative Units Earned** 27  
**Cumulative GPA Units** 27  
**Do Not Show** Cumulative GPA  
**Cumulative GPA** 3.593  
**Program of Study GPA** 3.593

## Student Standings

**Academic Standing** Good Standing  
**Class Standing at Start of Period** Continuing Graduate/Professional  
**Student Load Status [Singular]** Full-time

## Coursework

## 2023 Spring Semester

**Academic Period** 2023 Spring Semester

## Enrollments

	Course	Grade	Grade Points	Units	Earned Grade Points
Raj Palival - Software Engineering Program/Graduate (M.S.) - 08/29/2022 - Active - CS 570 - Intro to Programming, Data Structures & Algo. - 2023 Spring Semester	CS 570 - Intro to Programming, Data Structures & Algo.	B	3.000	3	9.000
Raj Palival - Software Engineering Program/Graduate (M.S.) - 08/29/2022 - Active - SSW 533 - Cost Estimation & Metrics - 2023 Spring Semester	SSW 533 - Cost Estimation & Metrics	A	4.000	3	12.000
Raj Palival - Software Engineering Program/Graduate (M.S.) - 08/29/2022 - Active - SSW 565 - SW Arch & Component Based Design - 2023 Spring Semester	SSW 565 - SW Arch & Component Based Design	A	4.000	3	12.000
<b>Total:</b>				<b>9</b>	<b>33.000</b>

## Academic Period Totals

<b>Units Attempted</b>	9
<b>Units Earned</b>	9
<b>GPA Units</b>	9
<b>Academic Period GPA</b>	3.667

## Cumulative Totals

<b>Cumulative Units Attempted</b>	18
<b>Cumulative Units Earned</b>	18
<b>Cumulative GPA Units</b>	18
<b>Do Not Show</b>	Cumulative GPA
<b>Cumulative GPA</b>	3.612
<b>Program of Study GPA</b>	3.612

## Student Standings

<b>Academic Standing</b>	Good Standing
<b>Class Standing at Start of Period</b>	Continuing Graduate/Professional
<b>Student Load Status [Singular]</b>	Full-time

## Coursework

## 2022 Fall Semester

Academic Period 2022 Fall Semester

## Enrollments

	Course	Grade	Grade Points	Units	Earned Grade Points
Raj Palival - Software Engineering Program/Graduate (M.S.) - 08/29/2022 - Active - SSW 540 - Fund. of Software Engr. - 2022 Fall Semester	SSW 540 - Fund. of Software Engr.	B-	2.670	3	8.010
Raj Palival - Software Engineering Program/Graduate (M.S.) - 08/29/2022 - Active - SSW 564 - Software Req. Analysis & Engr. - 2022 Fall Semester	SSW 564 - Software Req. Analysis & Engr.	A	4.000	3	12.000

	Course	Grade	Grade Points	Units	Earned Grade Points
Raj Palival - Software Engineering Program/Graduate (M.S.) - 08/29/2022 - Active - SSW 567 - Software Testing, Qlty. Assur. & Maint - 2022 Fall Semester	SSW 567 - Software Testing, Qlty. Assur. & Maint	A	4.000	3	12.000
Total:				9	32.010

## Academic Period Totals

Units Attempted	9
Units Earned	9
GPA Units	9
Academic Period GPA	3.557

## Cumulative Totals

Cumulative Units Attempted	9
Cumulative Units Earned	9
Cumulative GPA Units	9
Do Not Show	Cumulative GPA
Cumulative GPA	3.557
Program of Study GPA	3.557

## Student Standings

Academic Standing	Good Standing
Class Standing at Start of Period	First Year
Student Load Status [Singular]	Full-time