



**STATEMENT OF MARKS(PROVISIONAL)**  
**BACHELOR OF TECHNOLOGY (COMPUTER SCIENCE AND ENGINEERING) - VIII SEMESTER EXAMINATION (2022-23)**

**Name of Student:** PIYUSH PANDEY **Enrolment No:** GE-192014996  
**Father's Name :** PUNIT PANDEY **Roll No:** 2014996

	CODE & TITLE OF COURSES		No. of Credits	MID SEMESTER EXAM		SESSIONAL MARKS		END SEMESTER EXAM		Total			GRADE	GRADE POINT
				Max.	Obt	Max.	Obt	Max.	Obt	Max.	Min	Total		
Theory	TCS891	Cryptography and Network Security	3	25	22	25	22	50	40	100	40	84	A+	9
	TDM881	Disaster Management	2	25	18	25	23	50	34	100	40	75	A	8
	TCS855	Agile Software Engineering	3	25	20	25	24	50	43	100	40	87	O	10
Practical	CSC801	Comprehensive Viva-Voce	2	-	-	-	-	100	82	100	40	82	A+	9
	CSP801	Project Phase II	4	-	-	-	-	100	88	100	40	88	O	10
	SCS801	Seminar	1	-	-	-	-	100	82	100	40	82	A+	9
	GP801	General Proficiency	1	-	-	-	-	100	90	100	40	90	O	10

**Result:** Pass

**Total No. of Credits registered:** 16

**Total No. of Credits earned:** 16

**SGPA:** 9.38

SGPA 1 SEM:8.63	Credit :24/24	SGPA 2 SEM:9.84	Credit :25/25	SGPA 3 SEM:9.54	Credit :28/28	<b>CGPA:</b> 9.31
SGPA 4 SEM:9.50	Credit :32/32	SGPA 5 SEM:8.86	Credit :28/28	SGPA 6 SEM:9.33	Credit :27/27	<b>Overall Result:</b> Pass
SGPA 7 SEM:9.37	Credit :19/19	SGPA 8 SEM:9.38				



**INSTRUCTIONS**

1. This is internet generated document and cannot be used for any legal purpose.
2. Original Marks Sheet will be issued only once. For issue of Duplicate marks sheet, the University office may be contacted.
3. The Candidate will be declared pass by securing at least 40 % marks by taking into account Mid Term Exam along with Sessional &End Term Marks in aggregate of each theory paper. However, in practical, it is mandatory to obtain at least 40 % marks in Mid Term & End Term exam separately.
4. Candidate will be declared pass in a semester if he / she passes in all theory and practical subjects.
5. (i) A candidate may be awarded grace marks up to a maximum of 10 marks without any restriction.  
(ii) Grace marks will be applicable only to the candidates who can be declared pass in a semester after the award of the grace marks.
6. For 2019 batch mandatory to obtain 30 % marks in end term theory subjects, and 40 % end sem Practical subjects separately.
7. For 2020 batch IV sem & 2021 batch II sem onward mandatory to obtain 30 % marks in end term theory and 40% practical, for practical subject total should be 50 %, Total grace 10 Marks, in 3 theory Subjects only, in one subject maximum 5 Marks, no grace in practical subjects.
8. NC=Non Credit



**Date** **Checked by** **Registrar**

# AARTI PANDEY

Haridwar, Uttarakhand  
+91 9837327332 ♦ artipndy302@gmail.com

## OBJECTIVE

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Efficient organizer, motivator, team player and a decisive leader with the capability to motivate teams to excel.

## EDUCATION

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**S.M.J.N. PG College, Haridwar**  
Undergraduate  
Bachelor of Commerce

*September 2021 - Present*

**Bhagirathi Vidyalaya**  
Senior Secondary Education (12th)  
Commerce

*April 2020 - March 2021*  
Overall Per: 82/100

**Bhagirathi Vidyalaya**  
High School (10th)

*April 2018 - March 2019*  
Overall Per: 74.9/100

## SKILLS

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Critical Thinking  
Leadership  
Communication  
Business Analysis

Problem Solving  
People Skills  
English Speaking  
Sales

## POSITION OF RESPONSIBILITY

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**Forever Living Products (FLP) International**  
*Assistant Supervisor*

April 2022 - Present

- Accomplished a goal of leading over 100 people and demonstrated my leadership abilities.
  - Assisting the person based on their inquiries on the FLP and its products.
  - Acknowledging the teammates and their downlines on the financial education and how to generate their source of living.
  - We support people in developing their personalities by fostering better leadership and communication skills.
-

## Your career journey is about to get lit! Come join us and let's make waves in mobility.

Ever wondered why cars are becoming more like computers on wheels? 🚗

With millions of lines of code, electronics such as ECUs and sensors, and advanced chipsets, software now plays a huge role in the automotive industry. But with this growth in software and data comes complexity, which means it's more important than ever for the automotive industry to have deep software skills.

So, are you ready to join the exciting new era of software-driven cars? We bet, you already are!

KPIT Technologies, has been in the automotive mobility space over the last two decades & has focused and invested in these areas to build expertise and global scale to help you reimagine mobility. With **11,000+ Automobelievers** across the globe specializing in embedded software, AI, and digital solutions, KPIT accelerates its clients' implementation of next-generation technologies for the future mobility roadmap.

And guess what? Now even you can be a part of this journey!

Young engineers with a passion for tech and innovation, this one's for you!

From the latest in Autonomous Driving and Vehicle Diagnostics to Powertrain: Electric + Conventional and Connected Solutions Vehicles, we've got it all! And that's not all, you'll also be working on Body Electronics and Vehicle Engineering & Design, so you'll have a chance to make a real impact! So, if you're ready to take on the challenge and shape the future of mobility, come join us and let's make it happen together!

But, hey, we're not done yet!

With good quality training in freshers 'Genesis' program, you will get hands-on experience working closely with Practice leaders and the SMEs.

So here is a shout out to your engineering mind to join the BEST PLACE TO GROW by experiencing:

- Cutting-edge work & best-in-class training.
- Accelerated career growth.
- International exposure.
- A fulfilling purpose

You could be trained and deployed in any of the below 3 JDs, based on your competence and the business demand prevalent.

## C and Embedded Systems

### JOB DESCRIPTION

- Designing, Testing & Validation of Automotive Software
- ECU Software Design & Testing
- Manual & Automation Testing
- Review Code Artifacts
- Requirement Analysis & Design
- Test Case Design & Execution
- Test Automation using scripting languages

### MANDATORY SKILLS AT FRESHER LEVEL

- Programming Skills in C
- Embedded Software design
- Application development concepts
- Microcontroller-based applications in Embedded C
- Digital & Analog circuits
- Computer architecture like ROM, RAM, EEPROM
- Engineering Mathematics

## Model-Based Design

### JOB DESCRIPTION

- Algorithm design in Simulink and Stateflow
- Verification & Validation (MIL, SIL, PIL & HIL)
- Test Automation in scripting languages
- AUTOSAR migration of existing models
- Math Modeling of Automotive systems
- Algorithm Deployment & Testing on Embedded Hardware

### MANDATORY SKILLS AT FRESHER LEVEL

- C & Embedded Software Design, Computer Organization
- Digital & Analog circuits
- Engineering Mathematics concepts - Calculus, Numerical Methods & Floating-Point Arithmetic
- Building algorithms
- Modern microcontrollers

## Object Oriented Programming using C++

### JOB DESCRIPTION

- Designing, Testing & Validation of Automotive Software
- ECU Software Design & Testing
- Manual & Automation Testing
- Review Code Artifacts
- Requirement Analysis & Design
- Test Case Design & Execution
- Test Automation using scripting languages

### MANDATORY SKILLS AT FRESHER LEVEL

- Object-Oriented Programming
- C++
- Application development concepts
- Computer architecture - ROM, RAM, EEPROM
- Engineering Mathematics

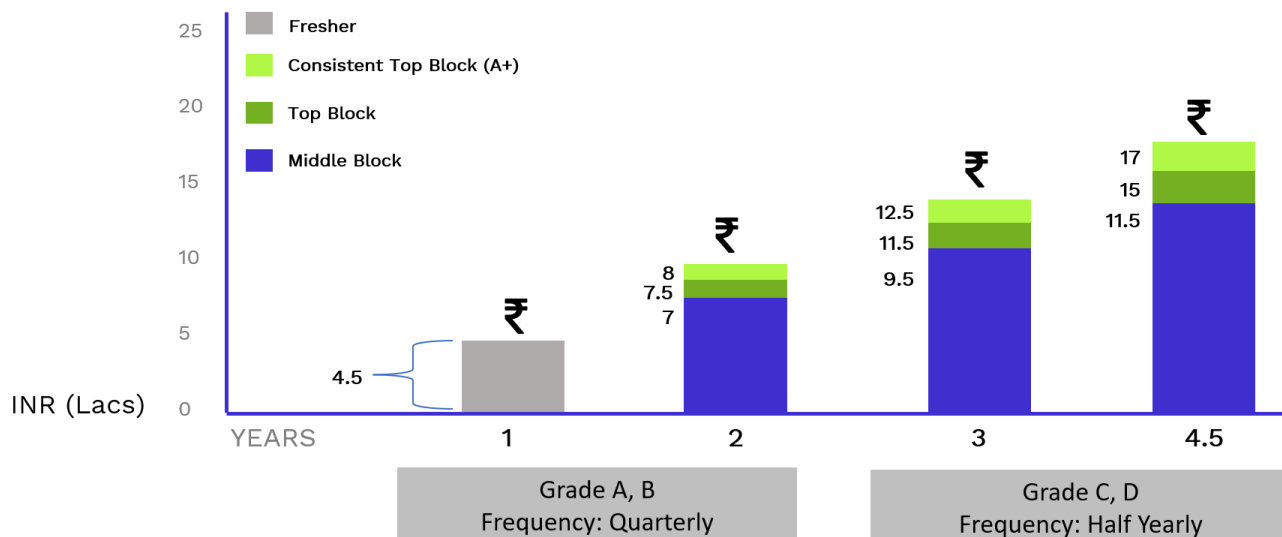
Want to know how we reward excellence at KPIT? Listen up! 🎧

If you knock our hiring assessment out of the park, you'll be joining us as a trainee at grade A! But that's just the beginning! At KPIT, we have a unique 3-slab salary system for freshers, where your salary is determined by your performance and potential. ✨

And here's where things get interesting: after your first financial year with us, we'll evaluate your performance and promote you to grade B. Your salary structure will then be revised based on which category you fall into middle block, top block, or consistent top block!

So, if you're ready to unleash your potential and be rewarded for your hard work, come join us and let's build the future of mobility together! 🚀

## Career Progression for Freshers



If you're a consistent top performer at KPIT, get ready to make bank! 💰

By the end of your 4.5-year journey with us, you'll be entitled to a package of 17 lakhs!

So, here's a chance to be an #Automobeliever with KPIT to create a Cleaner, Smarter & Safer world.

Visit <https://www.kpit.com/> for more details about us!

Regards.  
KPIT Campus Team

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