

# Pallavi Pareek

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## Summary:

I aim to attain an engaging engineering position and to be a part of progressive organization that gives a scope to enhance my knowledge and utilize my skills towards the growth of the organization.

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## Education:

### GMR Institute of Technology

2018 - 2022

Bachelor of Technology (Information Technology)

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- Recipient of Merit Scholarship Award by GMGIT

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## Professional Experience:

### Airbus, Bengaluru, India

August 2022 - Present

Associate System Engineer

- Designed and Developed a current tool (Review Tool) to be more user-friendly by collaborating with other team members.
- Evaluated and Modified database to handle user data and information. Supported database design, creation, and testing activities. Implemented Stored Procedures, Functions, Tables etc for application.
- Involved in the development of LAMP stack based application which is used for Design Quality Check to improve various features.

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## Internship Experience:

### Cross Skills, New Delhi, India

February 2021–April 2021

UI Designer Intern

- Illustrated UI, UX for 3+ apps including Fitness App and Modified existing designs.
- Created User Centric Designs, User Stories, User Journeys, Interactive, and UI Design using tools like Figma, Adobe XD etc.

### London Strategy & Consulting Group, London, England

July 2020–September 2020

UI/UX Designer Intern

- Designed chatbot application and Created UI design for Fraudify project using Figma. Assisting the technical team by making development friendly designs.
- Prototyped UI for several apps and Re-designed the web application pages, PPO's, LOR's etc using Photoshop and Figma etc

### Yayskool, Lucknow, India

June 2020–July 2020

Front End Developer Intern

- Modified and Developed a career portal utilizing various technologies like HTML, CSS, JavaScript, Bootstrap etc.
- Collaborated with other team members to implement new features and resolved the issues with the help of Backend Developers.

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## Academic Projects:

### My Shop - Development of Online Shopping System

June 2021–July 2021

- Designed and Developed a website where customers can place orders using their mobile phones or desktops from anywhere through the internet.
- The technologies that were used to create this website are HTML, CSS, JavaScript, Bootstrap etc.

### **MyTest - Online Examination System**

*March 2020–May 2020*

- Created a website using HTML, CSS, JavaScript, Bootstrap, PHP, and MySQL which helps the organization to conduct online examinations & distribute results. This web application was developed to address issues with the existing manual system.
- This System reduced the workload of conducting and managing exams to 80%.

### **Gyaan - Library Management System using Java**

*April 2019–May 2019*

- Worked on a three person team to build a system which manages all the activities of the library. It helps to organize and save book's information electronically which makes book tracking simple. It reduces the workload of management.

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### **Technical Skills:**

Programming	:	C, Python, Java, R(Basics)
Web Technologies	:	HTML, CSS, Bootstrap, PHP, JavaScript, JQuery, AJAX & WordPress
Databases	:	Oracle, MySQL, MongoDB
Operating System	:	Windows, Linux
Cloud	:	AWS, Google Cloud (Fundamentals)
Designing Tools	:	Figma, Adobe Xd, Adobe Photoshop, Adobe Illustrator etc
Other	:	Git, GitHub, Jira

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### **Leadership/Involvement:**

- Served as Microsoft Learn Student Ambassadors team Campus Lead
  - Core Team Member, Google Developer Student Clubs
  - Member of Indian Society for Technical Education (ISTE)
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### **Certifications:**

- Certified at **AWS Cloud Practitioner Essentials(Second Edition)** by Amazon Web Services.
  - Certified CNSS **Certified Network Security Specialist** by ICSI, UK.
  - Certified in **Introduction to Artificial Intelligence** by TCS ION.
  - Certified as **AWS Cloud Practitioner Essentials (Second Edition)**.
  - Certified in **Angular** by Internshala.
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### **Research Paper:**

- Published a paper on [Sign Language Translation using Machine Learning](#) under the guidance of my faculty.
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### **Achievements & Extra Curricular Activities:**

- Received “Merit Scholarship” among 120 students in Information Technology.
  - Secured “7th position” at the State Level in the “Heartfulness Essay Event 2019” by the UN Information Center for India and Bhutan.
  - Organized a Learning Weekend as a Progate Organizer in GMRIT.
  - Conducted several events under MSLA in GMRIT.
  - Won “Tell The Award Get The Reward” event conducted by GMRIT.
  - Won 1st Prize in “Cycling” during the Sports Day at GMRIT.
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### **Personal Details:**

Date of birth	:	31-July-2001 (Female)
Citizenship	:	India
Languages	:	English (Near Native), Telugu (Native), Hindi (Native)