

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.

Education:

GMR Institute of Technology

Bachelor of Technology (Information Technology)

May 2022

8.95/10

Professional Experience:

Cross Skills, New Delhi, India

February 2021–April 2021

UI Designer Intern

- Designed 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

- Designed 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.

Academic Projects:

Movie Recommendation System using Machine Learning

September 2021–November 2021

- Collected, analyzed and interpreted raw data from various websites and then built a recommendation system which recommends movies to users.
- Accuracy obtained: 91%

Email Spam detection using Naive Bayes and Decision Tree classifiers

June 2021–July 2021

- Developed a model that is used to detect spam emails. A collection of training samples was gathered from a variety of websites which helped in decision making.
- Applied various classification algorithms on raw data and observed that Naive Bayes and Decision Tree Classifiers generate better results.

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.

Technical Skills:

Programming	:	C, Java, Python, R(Basics)
Web Technologies	:	HTML, CSS, Bootstrap, PHP, Angular & JavaScript
Databases	:	Oracle, MySQL, MongoDB
Operating System	:	Windows, Linux & iOS
Cloud	:	AWS, Google Cloud (Fundamentals)
Statistic & Data Mining	:	Hypothesis Testing, Time Series Analysis, Association Rules
Designing Tools	:	Figma, Adobe Xd, Adobe Photoshop, Adobe Illustrator

Leadership/Involvement:

- Campus Lead, Microsoft Learn Student Ambassadors
- Core Team Member, Google Developer Student Clubs
- Member of Indian Society for Technical Education (ISTE)

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 in **Introduction to Data Science Specialization** offered by IBM
- Certified in **Angular** by Internshala.

Achievements & Extra Curricular Activities:

- Secured “7th position” at the State Level in the “Heartfulness Essay Event 2019” by the UN Information Centre for India and Bhutan.
- Organised a Learning Weekend as a Progate Organiser 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.