

Palak Raj Mishra

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SUMMARY

A recent Computer Science & Engineering graduate, proficient in development and programming, passionate about technology and problem-solving, seeking an opportunity in a dynamic and innovative organization where I can use my technical and analytical skills and be mentored towards a successful career.

TECHNICAL SKILLS

- **Programming Languages:** Python, Java, C, .NET, PHP
- **Web Technologies:** HTML5, CSS3, JavaScript
- **Frameworks/library:** ReactJs, AngularJs, JQuery, Bootstrap
- **Backend and Databases:** SQL, MySQL, MongoDB, Nodejs
- **Tool:** Git, GitHub
- **Cloud Technologies:** Aws, Azure
- **Concepts:** OOP, DSA, RESTful APIs, Responsive Design, Unit Testing

KEY SKILLS

- English Communication Skills, Adaptability and Flexibility, Teamwork and Collaboration, Problem-Solving and Critical Thinking, Time Management, Creativity and Innovation, Continuous Learning and Development

EDUCATION

B.TECH in Computer Science & Engineering - June 2021 - June 2024

Aditya College of Engineering

CGPA-7.29/10

Diploma Degree in CSE - August 2018 - August 2021

RIMT University Punjab

CGPA-8.26/10

EXPERIENCE

Web Development Intern, Gaurav technologies Pvt Ltd

- As a Web Development Intern at Gaurav Technologies Pvt Ltd, I worked on developing and deploying websites using front-end technologies like HTML, CSS, JavaScript, and React.js. I gained experience in web hosting, testing, and maintenance of live websites.

Pega System Architect Training - Technical Hub - Jan 2023 - July 2023

- Directed a rigorous training program centered on attaining Pega Certified System Architect (PCSA) and Certified Pega Senior System Architect (CSSA) certifications, honing skills in application design, workflow development, and decision-making capabilities.

AWS/Python Training - Technical Hub - July 2022 - Nov 2022

- Completed rigorous training in AWS cloud computing and Python programming, gaining proficiency in AWS services (EC2, S3, RDS, VPC, Lambda) and essential Python concepts (variables, loops, conditionals, functions, OOP, web development libraries).

PROJECT

Music Web App

[View in GitHub](#)

- Developed music web app with intuitive search, seamless Spotify playlist integration, and front-end HTML/CSS/JavaScript interfacing with back-end PHP for smooth user experience.

Ecommerce Website

- Full-stack e-commerce website with React frontend, Node.js backend, MongoDB database, Razorpay payment gateway, featuring product management, order tracking, and admin functionality.

Netflix Clone

- Netflix clone with MERN stack, Redux Toolkit, Firebase authentication, movie/TV show browsing, and video playback.

CERTIFICATIONS

- Aws Certified Cloud Practitioner | Amazon | **Score-891/1000** [View credentials](#)
- Microsoft Certified Azure Fundamental | Microsoft | **Score-730/1000** [View credentials](#)
- Pega Certified System Architect | Pega | **Score-75/100** [View credentials](#)
- Introduction to Industry 4.0 and Industrial Internet of Things | NPTEL | **Score-70/100** [View credentials](#)

CODING PROFILES

- HackerRank [View Dashboard](#)
- Leetcode [View Dashboard](#)
- CodeChef [View Dashboard](#)