

SEJAL SOLANKI (IT PROFESSIONAL)

Plot no.145, Radha vihar 3rd kishorepura road, Hathoj
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Objective

Passionate and dedicated Computer Science professional with expertise in programming, algorithms, and emerging technologies. Committed to delivering high-quality education, fostering innovation, and mentoring students.

Experience

- **SSG PAREEK PG COLLEGE**
  -
  Assistant Professor (Computer Science)
  2+ years experience
  Currently working
- **University Maharani College**
  -
  Assistant Professor (Computer Science)
  2 years experience

Education

Course / Degree	School / University	Grade / Score	Year
10th	Maheshwari Girls Senior Secondary School	56.80	2004-2017
12th	S.S.Jain Subodh Sr. Sec. School	83.80	2017-2019
Bachelor's of Computer Application	Maharani College, University of Rajasthan	82.73	2019-2022
Master's of Computer Application	University of Rajasthan	76.50%(First Position)	2022-2024

Skills

- C,C++,C#, MySQL, Java, HTML, CSS, javascript, Adobe Photoshop Corel draw, Python, PHP, AI, Data science,ADA,ML,Data Structure,.NET ,Operating system, DBMS, Software Engineering.

Projects

- **Rajasthan Parishad Open School**
  Education website

Achievements & Awards

- Head of Coding club in Maharani College 2021-2022
- Head volunteer in NSS (National Service Scheme) ,Maharani College
- Co-coordinator in Science Olympiad, Maharani College

- Paper published in Inspira Research Association -IRA at international multidisciplinary conference Paper title "Machine Learning - Based Student Performance Prediction System"

Personal Details

- Date of Birth： 28/10/2001

Certifications

- Organizing Member in a Webinar
  (Introduction to Git,GitHub & Open Source)
- Organizing Member in a Webinar
  (Data science & Artificial intelligence)
- Volunteer in I.T events
  Member in Technical Support Team
  Held during Veethika'21 (Annual fest)
  University Maharani College
- Attend National conference on "Artificial Intelligence: Transforming Management and Society"
- Attend International multidisciplinary conference on " Innovations, Artificial Intelligence and Sustainable Solution for Viksit Bharat "
- Attend 5 days Faculty Development
  Program on Agentic AI: Foundations, Applications, and Future Directions Leveraging IBM SkillsBuild Platform and Cloud Technologies.