# Palak Singh

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## Professional Summary

Dedicated and detail-oriented BTech Computer Science and Engineering student with a solid foundation in software development, data structures, and computer networks. Proven ability to design, develop, and implement innovative solutions through academic projects and internships. Strong problem-solving skills, a passion for technology, seeking an entry-level position to leverage my technical skills and contribute to the success of a dynamic tech company.

## Education

**GALGOTIAS UNIVERSITY** — *Greater Noida, India*
Bachelor Of Technology – Computer Science and Engineering — *June 2025*
CGPA: 7.73

**ST. JOHN'S SCHOOL D.L.W (ICSE)** — *Varanasi, India*
Higher Secondary Education — *July 2020*
Secondary School Certificate — *may 2018*

## Internship

- AICTE AWS Academy Internship in AIML — *July 2022*
  focused on developing practical skills in artificial intelligence and machine learning.

- Web Development Internship by Oasis Infobyte
  Gained hands-on experience in web development with Oasis Info Byte's internship program. Learnt industry-standard technologies, worked on real-world projects — *August 2024*

## Projects

- **Silent Expressions: AI – Powered sign language to multi-level language interpreter**
  created a system which can identify specific human gestures and use them, for example to convey information, involves the design, development, and implementation of a software system

- **Food Delivery Website - My Online Meal**
  created a fully responsive website on food delivery system.Using HTML, CSS, Java Script The website will automatically behave responsively according to different screen sizes.

## Skills

- **Technical Skills Languages**: python, C++ (basic), object-oriented programming, HTML, CSS, Data structures and algorithms, JavaScript, SQL

- **Personal competencies**: Leadership Skills, , Event Management, Group Discussions, Team Work

## Certification

- AWS Academy Machine Learning Foundations and cloud foundations by AWS. — *August/September 2023*

- Python Training by Cisco — *May 2024*

## Achievements / Extra Curricular Activities

- Successfully completed a group project on sign language to multi-level language interpreter accuracy by 95%

- Member of Stage Management Team: This is the club in Galgotias University which is responsible in coordinating all aspects of production, managing concerts, performances, events, and more.

- Volunteer certificate in Dexterix Hackathon 4.0 by Galgotias University