# Diwan Ashifsha Sadiksha

**Hackerrank:** Diwan Ashifsha
**Linkedin:** Diwan Ashifsha

**Mobile**: +91 96872 38242
**Email**: ashifdivan98@gmail.com

## Profile

Tech-savvy B.Tech graduate from Anand Agricultural University, skilled in PHP and ASP.NET Framework. Proven hands-on experience with successful project completions, including an Online Job Application System and an ICT Inventory Management System. Eager to leverage technical expertise and passion for innovation in a dynamic role that encourages growth and creativity.

## Achievement

- HackerRank: 4 **star** coder in SQL
- Inter College KHO-KHO,Kabaddi,Athletics
- Basic Mountaineering course with 'B' grade
- Mastering ASP.NET Courses- Comprehensive Courses from Scratch By Infosys

## Education

- **COLLEGE OF AGRICULTURAL INFORMATION TECHNOLOGY** — Anand,Gujarat
  B.Tech in AIT , CGPA: 6.73 — 2021-2025
- **SHREE SARVAJANIK HIGH SCHOOL** — Tarapur,Gujarat
  H.S.C with PCM , Percentage: 71.50% — 2019-2021

## Skills Summary

- Programming Languages: PHP, C#, Python
- Web Development: HTML, CSS, JavaScript
- Frameworks: ASP.NET, Bootstrap
- Database Management: MySQL, SQL Server
- Project Management: Requirement analysis, System design, Implementation, Testing
- Communication: Clear and effective communication skills

## Experience

**MTS (Lab Attendant – Computer)**
INFLIBNET Centre, Gandhinagar
September 2025 – Present

- Developed and implemented an HRD (Human Resource Development) Management System using Laravel, PHP, MySQL, HTML, CSS, JavaScript, and Bootstrap.
- Manage and maintain the computer training laboratory, ensuring smooth day-to-day operations.
- Install, configure, and troubleshoot computer hardware, software, printers, and network devices
- Provide technical support to training participants, faculty members, and staff during workshops, training programs, and seminars.
- Monitor and maintain laboratory equipment, peripherals, and IT infrastructure.
- Assist in the setup and configuration of computer systems for training sessions and official events.