

Name

*HIREN SAVALIYA*

Designation	Lecturer
Branch	COMPUTER ENGINEERING
Qualification	Master of Computer Engineering (M.E.)
Experience(In years)	15
Area Of Interest	Software Engineering , Machine Learning , Deep Learning
Education Qualification	Bachelor of Computer Engineering (B.E.) from DDIT Affiliated To Dharamsinh Desai University In Year Of 2008. Master of Computer Engineering (M.E.) from B.H.Gardi College of Engineering and Technology Rajkot Affiliated To Gujarat Technological University In Year Of 2023.
Special Achievement	
Work Experience	15
Publication	
Skills & Knowledge	Knowledge of programming languages and Web development tools like C,C++,PHP,HTML,CSS,Python.
Training/STTP/Workshop/Seminar	1 INDUCTION TRAINING PHASE-I 2 INDUCTION TRAINING PHASE-II 3 GETTING STARTED WITH JAVA USING ALICE 4 OBJECT ORIENTED PROGRAMMING & OBJECT ORIENTED ANALYSIS & DESIGN 5 KARMYOGI RESIDENTAL TRAINING FOR QUALITY IMPROVEMENT PROGRAM IN TECHNICAL EDUCATION 6 WEB BASED COURSEWARE DEVELOPMENT 7 EMERGING TRENDS IN CLOUD COMPUTING & ADVANCE NETWORKING 8 MOBILE APPLICATION DEVELOPMENT FOR ANDROID OS 9 USE OF BLOG IN TEACHING-LEARNING 10 Speech Source Modelling and its Applications 11 MULTIMEDIA TECHNOLOGY 12 CLOUD COMPUTING 13 ACADEMIC & ADMINISTRATIVE TRAINING FOR POLYTECHNIC TEACHERS

	<p>14 GUIDANCE,COUNSELING AND MENTORING SKILLS</p> <p>15 Web based Application development using PHP</p> <p>16 Core Java Programming</p> <p>17 Accreditation for Diploma Engineering Programmes (MOOC)</p> <p>18 Internet of Things (Online)</p> <p>19 Linux Applications in Engineering Education (Online)</p> <p>20 Intellectual Property Rights (Online)</p> <p>21 Outcome Based Education and NBA Accreditation Process (Online)</p> <p>22 Public Speaking (MOOC)</p> <p>23 Curriculum Design for Holistic and Multidisciplinary Education</p> <p>24 Blended Learning</p> <p>25 Measuring Learning Outcomes of Engineering Curriculum</p> <p>26 Soft Skills (MOOC)</p>
Courses Taught	<ol style="list-style-type: none"> <li>1) C Programming</li> <li>2) Advance C Programming</li> <li>3) Database Management System</li> <li>4) C++ Programming</li> <li>5) PHP &amp; MYSQL</li> <li>6) Fundamentals of Software Development</li> <li>7) Machine Learning</li> <li>8)Introduction To Software Engineering</li> <li>9)Introduction To Web Developments</li> </ol>
Academic Achievement	
Portfolios	<p>Departmental GTU Coordinator</p> <p>Departmental Student Section related work</p> <p>Project guide for the final year students</p> <p>Subject In-charge</p> <p>Actively Participate in Institute Level Committees</p> <p>SSIP</p> <p>ACPC/ACPDC</p>
Research Project	
Professional Institution Memberships	<p>Life member of Indian Society for Technical Education(ISTE), New Delhi</p>
Expert Lecture	