
 <p>KONGU ENGINEERING COLLEGE (Autonomous) PERUNDURAI – 638060 DEPARTMENT OF INFORMATION TECHNOLOGY</p>	<p>SEMINAR REPORT</p>	

COURSE CODE & NAME: 22ITC51& SOFTWARE ENGINEERING

ACADEMIC YEAR: 2025-2026

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SEMESTER: V

VENUE: SES 306

STUDENT NAME: DHARNISH BM
YEAR/SEC: III – IT - A
SEMINAR TITLE: XP VALUES AND PRINCIPLES
SEMINAR TAKEN DATE: 22/09/2025
DRIVE LINK: https://drive.google.com/drive/folders/1JydSeoizUVIOunjN3dwhSSX2hxiY4u5b

GEO TAG PHOTO



ABSTRACT:

Extreme Programming (XP) is a widely used Agile software development methodology that emphasizes high-quality code, customer satisfaction, and responsiveness to changing requirements. This report explores the core values and principles that form the foundation of XP, enabling teams to develop software efficiently and effectively in dynamic environments.

The five key values of XP — **Communication, Simplicity, Feedback, Courage, and Respect** — promote a collaborative and disciplined development culture. These values guide a set of principles that focus on adaptability, continuous improvement, and delivering value to customers through early and frequent releases.

STUDENT SIGN

FACULTY SIGN