



SENTEC

SOCIETY FOR PROMOTION OF
SCIENCE ENGINEERING AND
TECHNOLOGY



PRESENTS



PROXION'26

CODE. CREATE. COMPETE.

WEB WIZARDS

RULE BOOK

08-10 MAY 2026



ABOUT THE EVENT

Web Wizard is a web development challenge where teams identify the solution to a real-world problem and build a fully functional web-based application from the ground up. The focus is on problem analysis, clean implementation, and a working product.

REQUIREMENTS

- Personal computer or laptop
- Stable internet connection
- Any web technology stack (no restrictions on frameworks or libraries)
- The final product must run in a standard browser with no special installation
- External APIs/services must be free-tier or open-source
- No-code/low-code platforms are not permitted
- Discord (for event communication)

01



<https://sentecneduet.live>



[sentecneduet](https://www.instagram.com/sentecneduet)



neduetstentec@gmail.com



TEAM STRUCTURE

- Each team must have 2 to 4 participants
- No participant can be in multiple teams for this module

MODULE FORMAT

- On-site development sprint with a fixed deadline
- Required submissions:
 - A live, publicly accessible URL of the web app
 - A GitHub repository with meaningful commit history reflecting sprint-day work
 - A project demo with voiceover explaining the flow and features
- All team members must be available for the final presentation and Q&A

02



<https://sentecneduet.live>



[sentecneduet](https://www.instagram.com/sentecneduet)



neduetstentec@gmail.com



RULES & REGULATIONS

- All code must be written during the sprint; pre-built templates, cloned projects, or copied codebases are not allowed
- The application must be live and functional at the time of judging; broken or down projects will not be scored
- The solution must directly address the provided problem statement; generic tools with no relevance will be disqualified
- Plagiarism results in immediate disqualification
- AI tools policy: AI coding assistants are permitted; teams must be able to walk through any part of their codebase on demand; AI-generated boilerplate with no customization or product thinking will score poorly on originality; the best use of AI is to move faster, not to think less
- Professional, respectful conduct is always expected





SCORING SYSTEM

- Problem Understanding & Relevance - 25%
- Functionality & Implementation - 30%
- UI/UX Design - 15%
- Innovation & Creativity - 15%
- Code Quality & Structure - 10%
- Presentation & Demo - 5%

PENALTIES & TIE-BREAKERS

- Pre-built code, plagiarism, or non-functional live URL at demo: disqualification
- Tie-breaker: higher score in Functionality & Implementation, then Problem Understanding & Relevance

INTELLECTUAL PROPERTY

Teams retain full ownership of their code and solution. Organizers reserve the right to use project names, screenshots, and demo recordings for promotional and post-event materials.

