KodeGo

WD80 Mini Project 1

ExMachina Mini Project 1 Presentation

Apply your creativity and problem solving skills in implementing the concepts in building and styling your website.

Choose from the following topics

Recipe Blog: Build a recipe blog where users can browse and search for recipes, view step-by-step instructions, and even submit their own recipes.

Personal Blog: Develop a personal blog where you can share your thoughts, stories, and interests through articles and multimedia content.

Choose from the following topics

Photography Portfolio: Showcase your photography skills by creating a portfolio website with different galleries or albums for various types of photography.

Real Estate Listings: Design a real estate website to display property listings, including details, photos, pricing, and contact information.

Choose from the following topics

Technology Review Site: Build a website where you review and rate different types of technology products, such as gadgets, apps, or software.

Art Gallery: Design an online art gallery where artists can display their artwork, along with descriptions and prices for potential buyers.

Choose from the following topics

News or Magazine Site: Develop a news or magazine-style website with different sections for various topics, articles, and multimedia content.

Online Learning Platform: Design a simple online learning platform where instructors can upload courses and students can enroll. Students can use Bootstrap to create a user-friendly interface for course listings and registration.

Choose from the following topics

Music Band Website: Create a website for a fictional music band, showcasing their albums, upcoming concerts, and band member profiles.
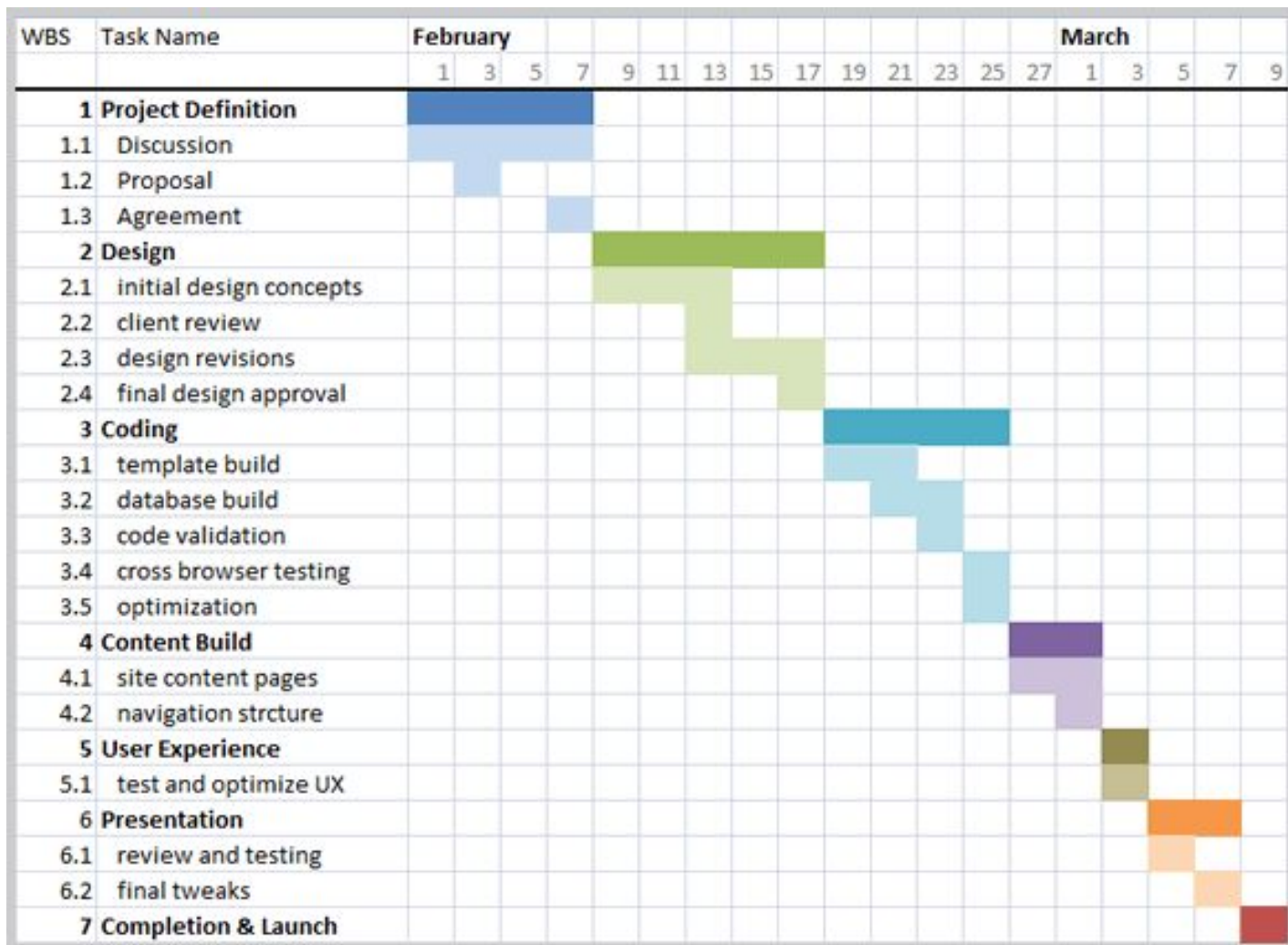
Charity or Nonprofit Organization: Design a website for a charity or nonprofit organization, highlighting their mission, projects, donation options, and volunteer opportunities.

Mini Project 1 Presentation -

Objectives:
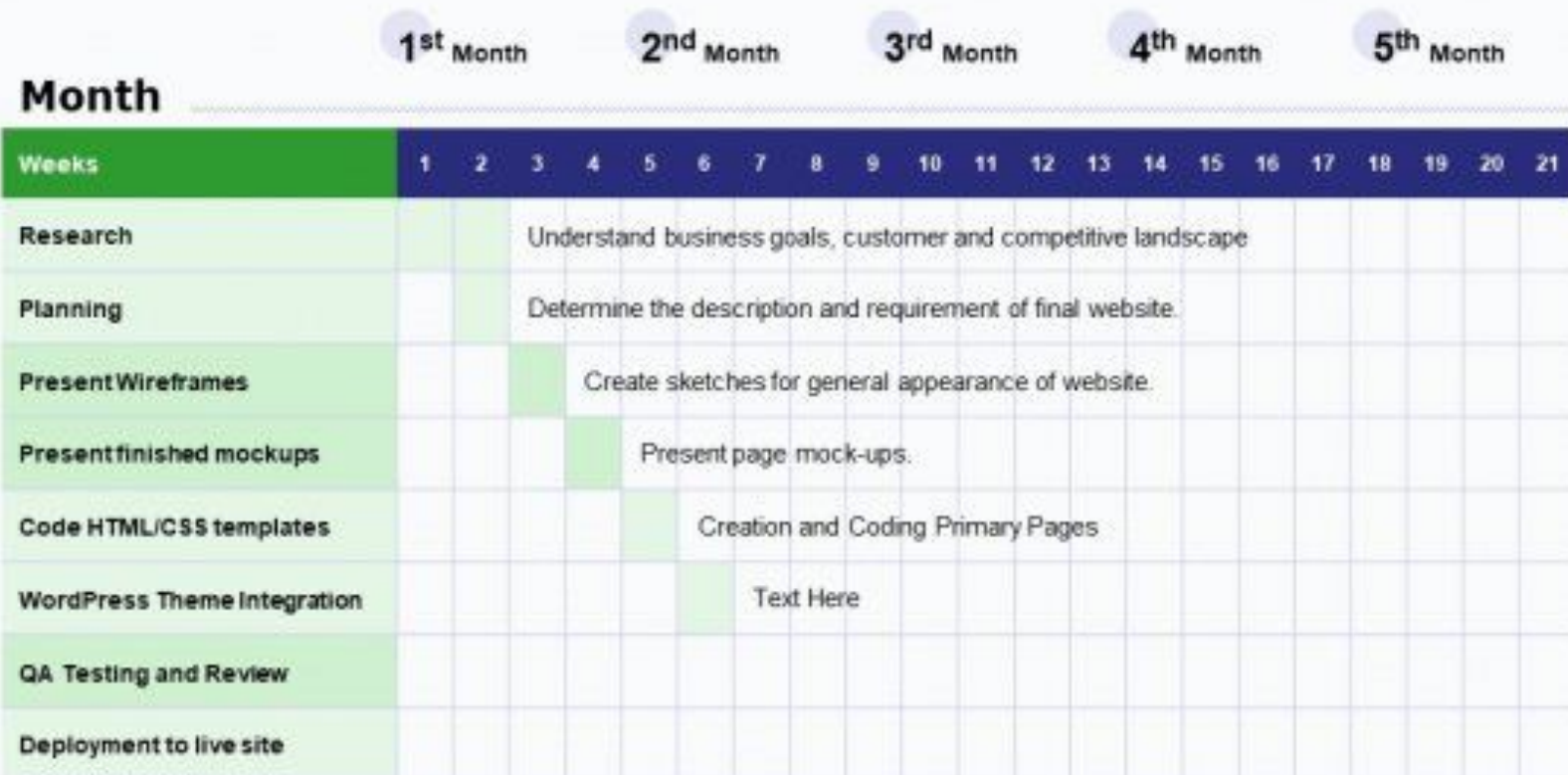1. Discuss Your Website's Purpose and Target Users.
2. Create and Explain Your Website Project Development Plan.
3. Explain Your Sitemap, Wireframe, or Mockup.
4. Demonstrate How to Navigate Your Website
5. Explain the Functionality of Each Button, Link, or Feature
6. Present Your Website's Responsiveness
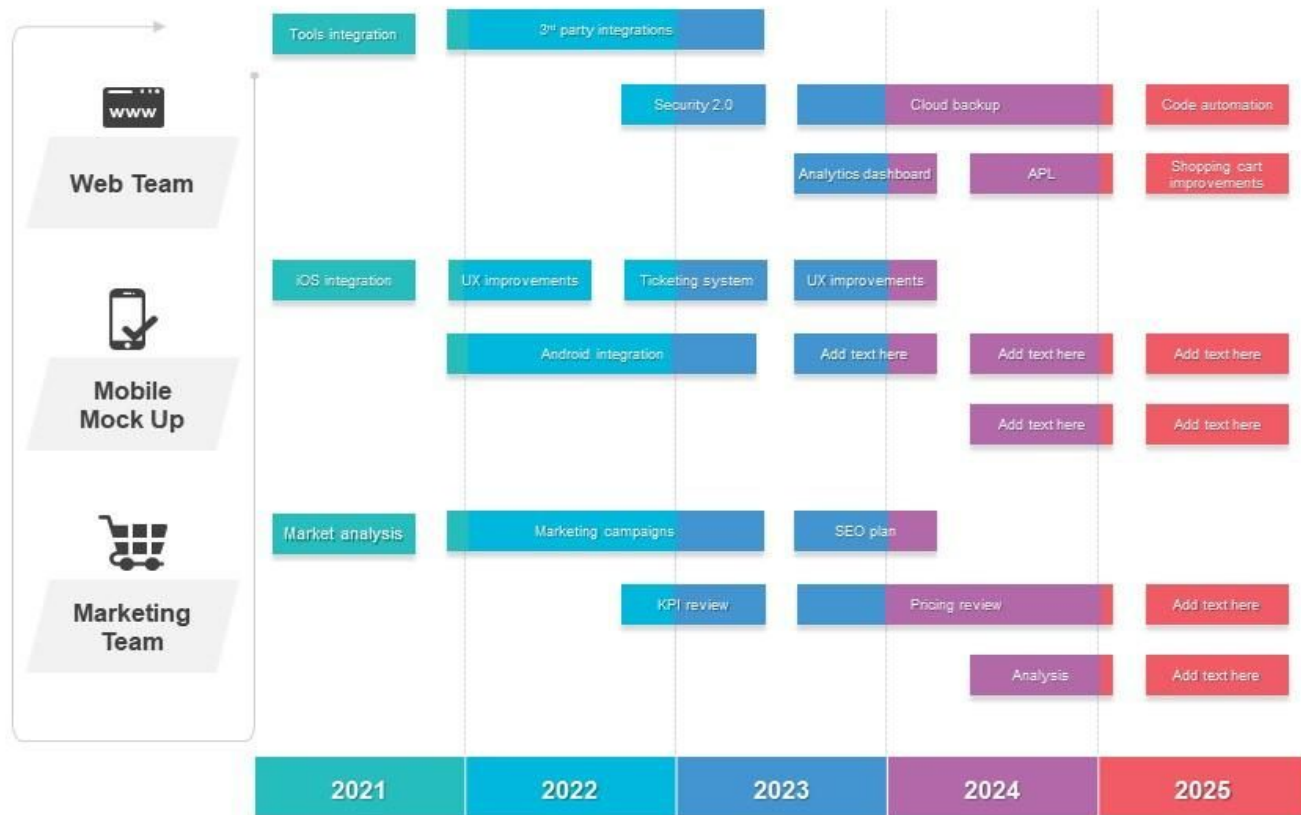7. Present Your Code
8. Share the Link to Your Website

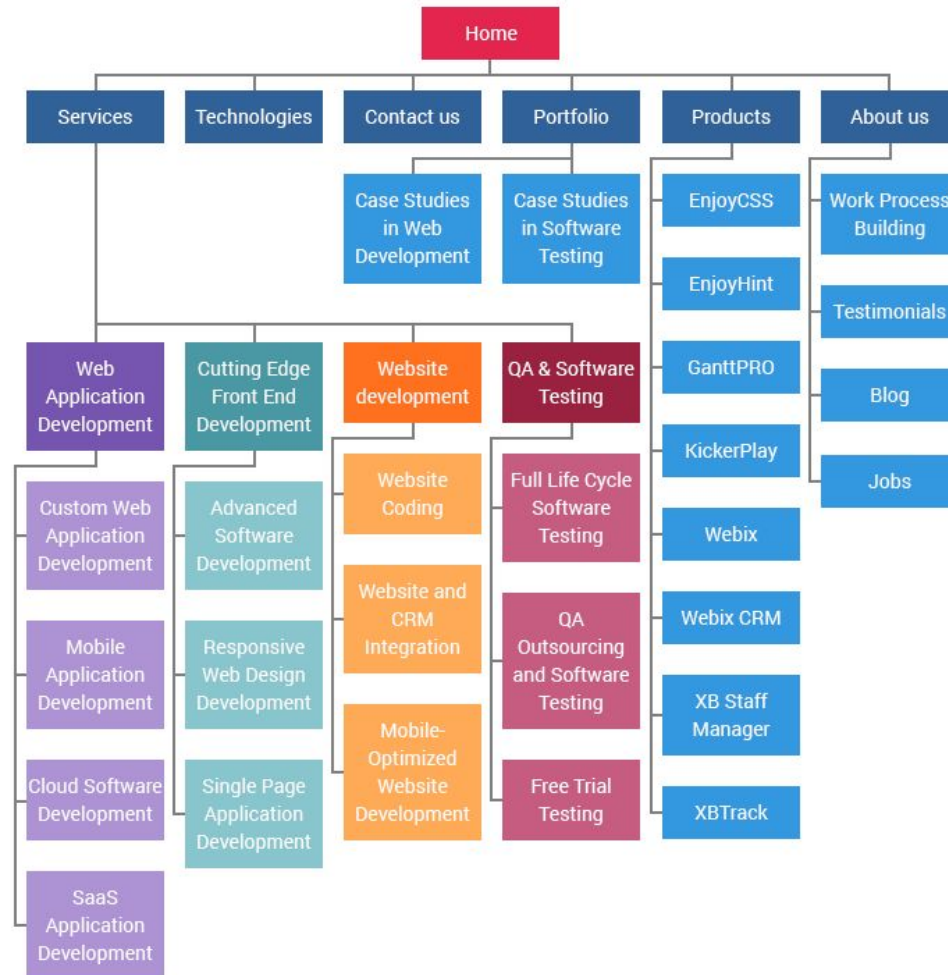Believe in Yourself, Smile, and Relax:

Web Design and Development Project Timeframe 2/2

Month	1st Month				2nd Month				3rd Month				4th Month				5th Month				
Weeks	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Research			Understand business goals, customer and competitive landscape																		
Planning			Determine the description and requirement of final website.																		
Present Wireframes				Create sketches for general appearance of website.																	
Present finished mockups					Present page mock-ups.																
Code HTML/CSS templates						Creation and Coding Primary Pages															
WordPress Theme Integration							Text Here														
QA Testing and Review																					
Deployment to live site																					

Website Development Five Years Roadmap Timeline

	2021	2022	2023	2024	2025
Web Team	Tools integration	3rd party integrations	Security 2.0	Cloud backup	Code automation
			Analytics dashboard	APL	Shopping cart improvements
Mobile Mock Up	iOS integration	UX improvements	Ticketing system / UX improvements		
		Android integration	Add text here	Add text here	Add text here
				Add text here	Add text here
Marketing Team	Market analysis	Marketing campaigns	SEO plan		
		KPI review	Pricing review		Add text here
				Analysis	Add text here

A sitemap is **a file where you provide information about the pages, videos, and other files on your site, and the relationships between them**. Search engines like Google read this file to crawl your site more efficiently.

Home

Services
- Web Application Development
  - Custom Web Application Development
  - Mobile Application Development
  - Cloud Software Development
  - SaaS Application Development
- Cutting Edge Front End Development
  - Advanced Software Development
  - Responsive Web Design Development
  - Single Page Application Development
- Website development
  - Website Coding
  - Website and CRM Integration
  - Mobile-Optimized Website Development
- QA & Software Testing
  - Full Life Cycle Software Testing
  - QA Outsourcing and Software Testing
  - Free Trial Testing

Technologies

Contact us
- Case Studies in Web Development

Portfolio
- Case Studies in Software Testing

Products
- EnjoyCSS
- EnjoyHint
- GanttPRO
- KickerPlay
- Webix
- Webix CRM
- XB Staff Manager
- XBTrack

About us
- Work Process Building
- Testimonials
- Blog
- Jobs

Home

Blog
- Video Tutorials
- Lifestyle Posts

Events
- Event Calendar
- Attendance Guidelines

About
- History
- Mission
- Press

Join Us
- Our Team
- Volunteer

Sponsors
- Sponsorship Options
- Sponsors
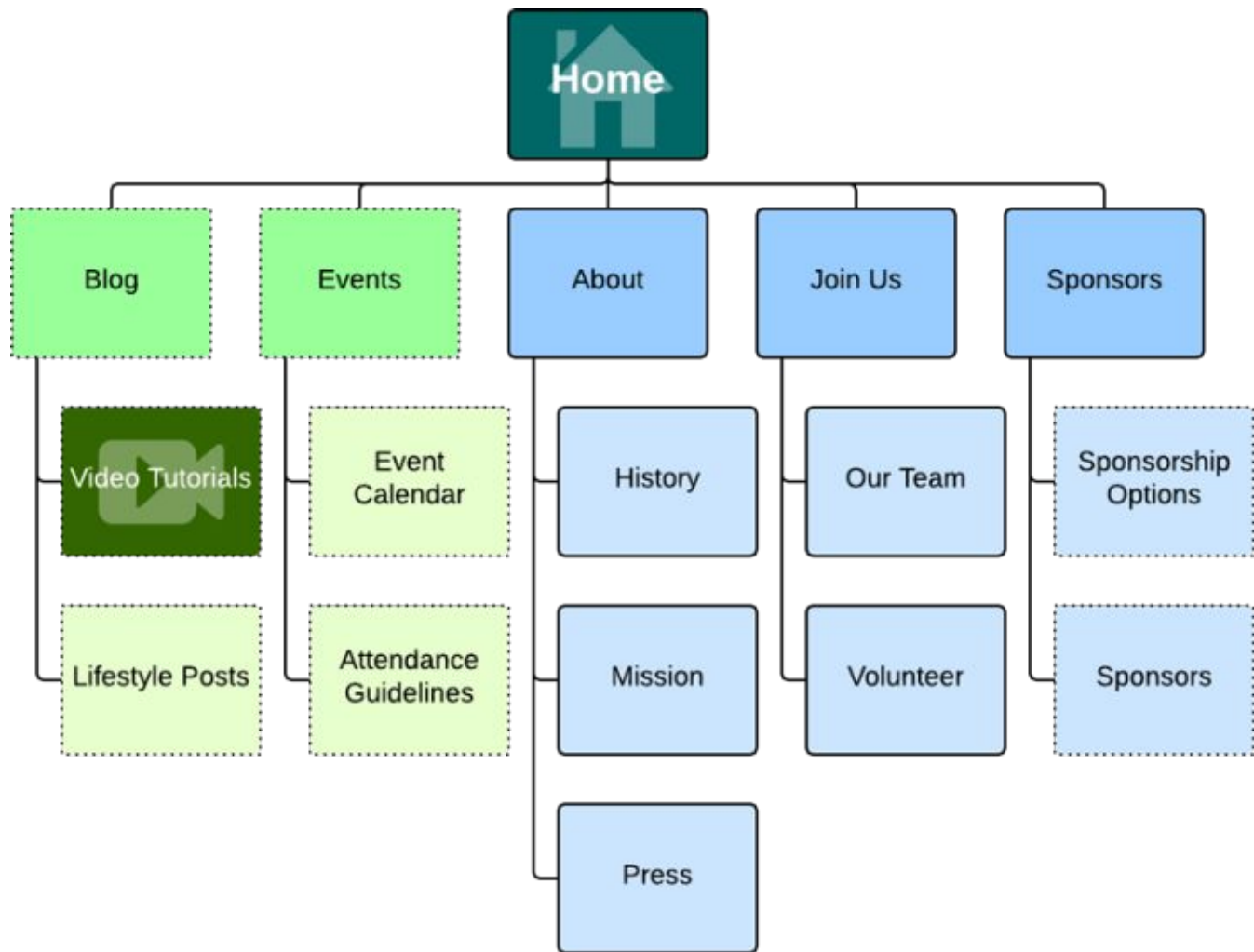
Website Mockup -
simulation of how a website will look.

Criteria:

Development execution				
Coding standards were followed, security, code quality, did bugs appear during the presentation, were they able to finish the				
1	2	3	4	5
Brief not followed. Incomplete. No effort put forth.	Project is Incomplete. Inadequate execution Effort is apparent	Complete. Instructions followed. Basic technique Executed adequately.	Complete. Instructions followed. Professionally done Basic technique Code is clean.	Complete. Instructions followed. Professionally done Advance techniques Code is clean.

Design
User experience, easy to use and navigate, color combination

1	2	3	4	5
Clashing color combination. Confusing user experience. Hard to navigate	Color combination not executed well. unintuitive user experience. Unintuitive to navigate	Complementary Color combination. Adequate student-level user experience and navigation	Sophisticated color combination. Professional grade user experience and navigation	Sophisticated color combination. Expert grade-user experience and navigation

Demo presentation
Did the team present clearly, easily understood, on time, good flow

1	2	3	4	5
Unintelligible Disorganized Unsatisfactory Q&A Unprepared Technical delay Overtime by 5 min.	Teligible but soft Disorganized Unsatisfactory Q&A Adequate preparation Technical delay Overtime by 3 min.	Adequate delivery Organized Precise details satisfactory Q&A Adequate preparation No Technical delay	Loud delivery Well organized Precise details Good Q&A Good preparation No Technical delay Exact time (+/-1 min)	Loud delivery Well organized Precise details excellent Q&A Great preparation No Technical delay Exact time

Solution
Did the proposed solution answer the problem they raised

1	2	3	4	5
Completely counter to solving initial problem	Honest effort but miss the mark. Did ot solve problem	Solved the problem but execution was just adequate.	Solved the problem. Professional level execution	Solved the problem.Expert level execution