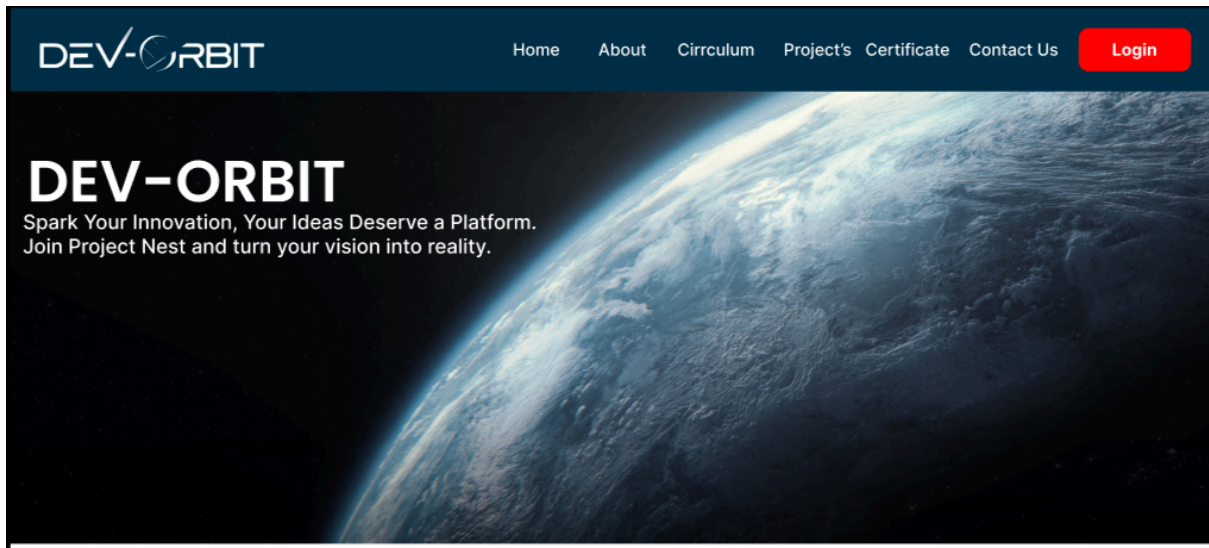


DEV-ORBIT : Figma Documentation

Dev-Orbit is a web-based platform designed to streamline the management of a student project development program. The platform provides a centralized hub for students, mentors, and administrators to access program resources, collaborate on projects, and track progress.



Hero Section

- **Image:** A visually appealing image that captures the essence of Dev-Orbit, such as students collaborating on a project or a modern tech-focused scene.
- **Headline:** A concise and engaging headline that clearly conveys the program's purpose
- **Subheading:** A brief description of the program's benefits, emphasizing the opportunities for learning, growth, and collaboration.

About us

Project Nest is a student-centric initiative at Kiet college dedicated to fostering innovation and creativity. Our program provides a platform for students to explore their passions, develop essential skills, and collaborate with like-minded individuals. Through mentorship, workshops, and hands-on projects, we empower students to become future leaders and innovators. Join us in creating a vibrant community of learners and problem-solvers.



Our Impact

Empowering Future Leaders

Highlight the number of students who have participated in the program, the percentage who have secured internships or full-time jobs, won by students.

Sparkling Innovation

Discuss the types of projects students have developed, their impact on the community or industry, and any patents or copyrights obtained.

Building Bridges

Discuss the number of industry partners involved in the program, the types of internships and mentorship opportunities offered, and the success stories of students who have benefited from these partnerships.

Creating a Better World

Highlight the social issues addressed by student projects, the positive impact these projects have had on society, and any awards or recognition received for their contributions.

About Us Section

- **Brief description:** A concise overview of Dev-Orbit, its mission, and its goals.
- **Key features:** A bullet-point list of the program's key benefits and unique selling points.
- **Impact cards:** Visually appealing cards highlighting the program's achievements, such as the number of students who have participated, the number of projects completed, and any notable success stories.

Our Mission

Project NEST enhances collaborative learning by having students research and develop innovative projects on specific concepts. Teams receive mentorship and are evaluated on innovation, practicality, and presentation. Top projects are recognized in a prize ceremony. Our mission is to foster teamwork, critical thinking, and real-world problem-solving skills while celebrating student achievements.



Our Vision

Our vision is to transform education by creating a dynamic platform where students collaboratively tackle real-world problems, drive innovation, and develop essential skills for the future. We aim to inspire a generation of problem-solvers who thrive in both academic and practical settings.

Our Mission and Vision Section

- **Mission statement:** A clear and concise statement outlining the program's purpose and objectives.
- **Vision statement:** An aspirational statement describing the program's long-term goals and desired impact.

Certificate's



The screenshot shows a PDF viewer interface with a dark sidebar on the left. The main content area displays the title 'Project Nest : Website Documentation' and a 'Table of Contents' section. The table of contents lists six main sections, with the first four having sub-items. The logos for KIET and K-HUB are visible in the top right corner of the document page.

Table of Contents	
1. Introduction	
• 1.1 Project Overview	
• 1.2 Problem Statement	
• 1.3 Project Objectives	
2. Target Audience	
3. System Requirements	
• 3.1 Functional Requirements	
• 3.2 Non-Functional Requirements	
4. Project Nest Website Components and Features	
• 4.1 Student Dashboard	
• 4.2 Admin Dashboard	
• 4.3 Homepage	
5. System Architecture	
6. System Design	

Certificates Section

- **Overview:** A brief explanation of the types of certificates or credentials students can earn upon completion of the program.

FREQUENTLY ASKED QUESTIONS

What is the project nest?



What are the technologies were used in project nest ?



How to update the user profile?



Where to find the project schedules?



Let's discuss
on something **cool**

✉ ProjectNest@gmail.com

☎ +123 456 789

📍 Kiet College, Yanam Road, Korangi,
Andhra Pradesh-533461



Get in **touch!**

Name

Email

Phone no

Subject

Your message

📧 Send Message

Contact Us Section

- **Contact information:** Contact details for inquiries, applications, or general information, including email address, phone number, and social media links.

DEV-ORBIT

ProjectNest is your go-to hub established by Kiet Group for turning ideas into reality. Join a community of creators, access valuable resources, and collaborate on projects.

Quick Links

Project's

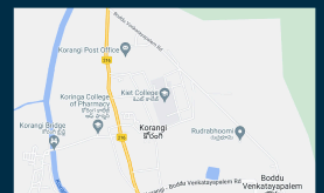
Winner's

Contact Us

Address

Kiet college, Yanam Road,
korangi, Andhra Pradesh-533461

✉ projectnest@kietgroup.com



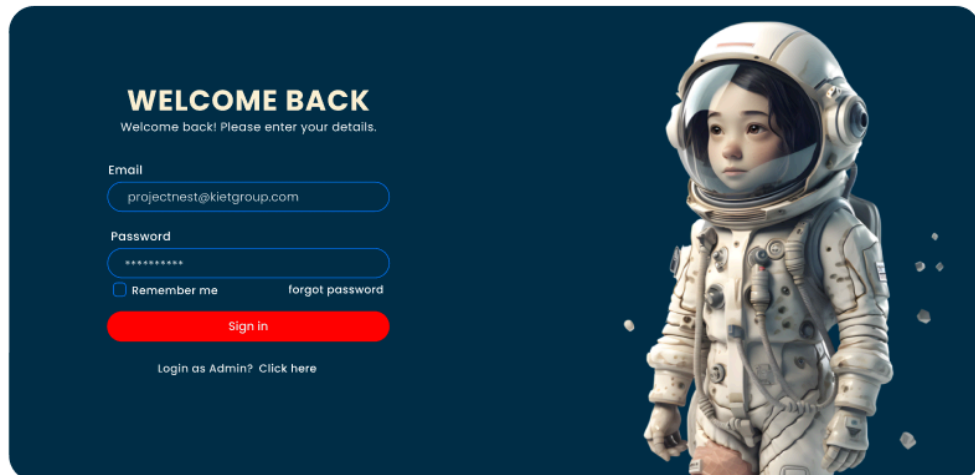
Copyright © 2024 | All rights reserved. Kiet Group

Footer

- **Navigation links:** Links to other important pages on the website, such as the home page, about us, and contact us.
- **Social media links:** Links to the program's social media profiles.
- **Copyright information:** Copyright notice and year.

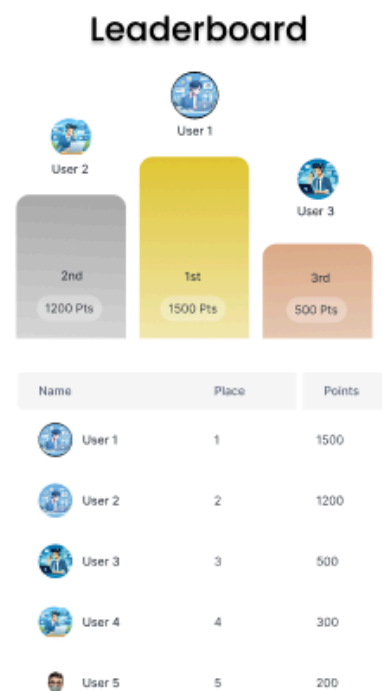
Header

- **Logo:** The Dev-Orbit logo.
- **Navigation menu:** Links to the main sections of the website.
- **Login button:** A button allowing users to log in to their accounts.



Login Page:

- **Login Form:** A centered form with fields for username or email and password.
- **Forgot Password Link:** A link below the login form for users to reset their passwords.
- **Login as Admin Button:** A button to direct admins to the login page.






User Home Page:


- **Navigation Menu:** A sidebar menu with links to different sections of the user's dashboard.
- **Header:** A header displaying the user's name and profile picture.
- **Calendar Section:** A calendar displaying important deadlines, events, and project milestones.
- **Leaderboard Section:** A leaderboard showing the top-performing students or teams based on project scores or other metrics.

DEV-ORBIT

HomeResourcesAssignment



Welcome, User



USER

user@projectnest.com

Edit

Full Name

USER NAME

Roll No

2IB21AXXXX

Branch

CSD

Year


2021-2025


College


KIET/KIET-W

Hostler/DayScholar

DayScholar

 user@projectnest.com

 Github Username




 LinkedIn

Profile Page:


- **Profile Editing:** Allow users to edit their personal information, including their name, email address, and profile picture.


DEV-ORBIT


HomeResourcesAssignment




Notifications

 August - Research Documentation
August 1, 2024

 Phase - 2 Figma and UI/UX Design
September 1, 2024

 Phase - 3 Initial Development
October 1, 2024

 Phase - 4
November 1, 2024

×

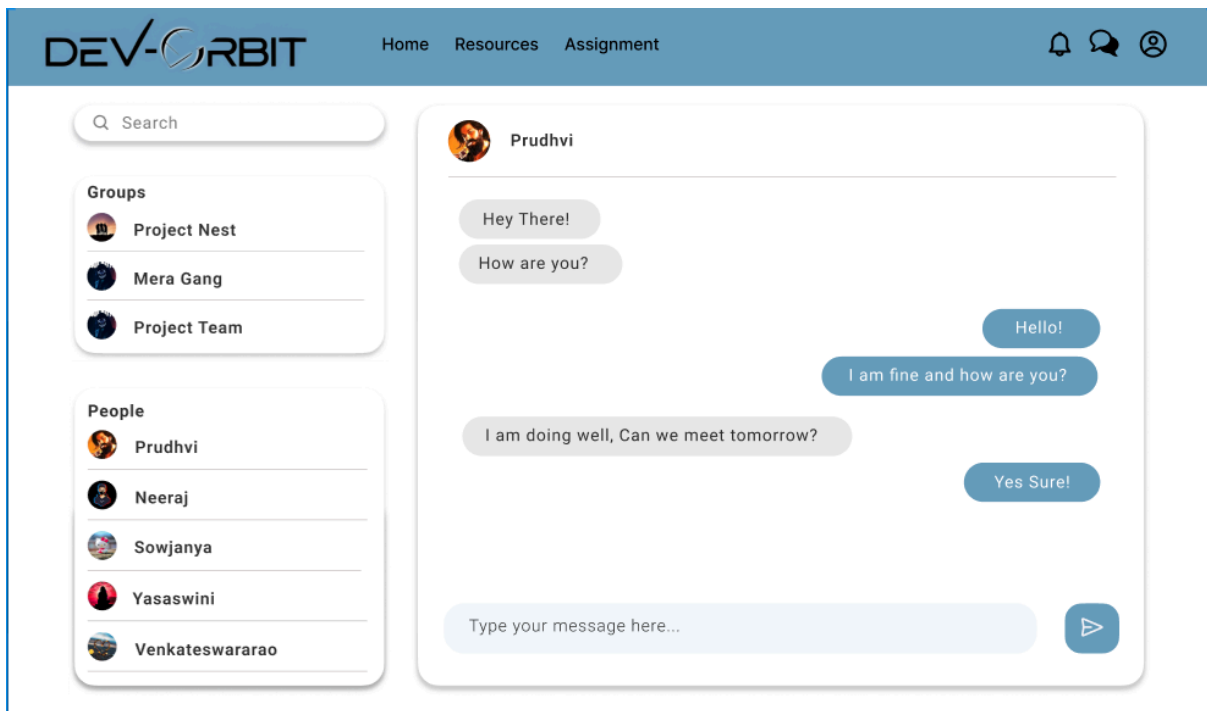
×

×

×

Notifications:

- **Real-time Updates:** Ensure that notifications are displayed in real-time as new events occur.



Chat Box:

- **Real-time Updates:** Ensure that messages are displayed in real-time as they are sent.
- **Group Chats:** Allow users to create and participate in group chats with multiple participants.
- **Search Functionality:** Allow users to search for specific conversations.

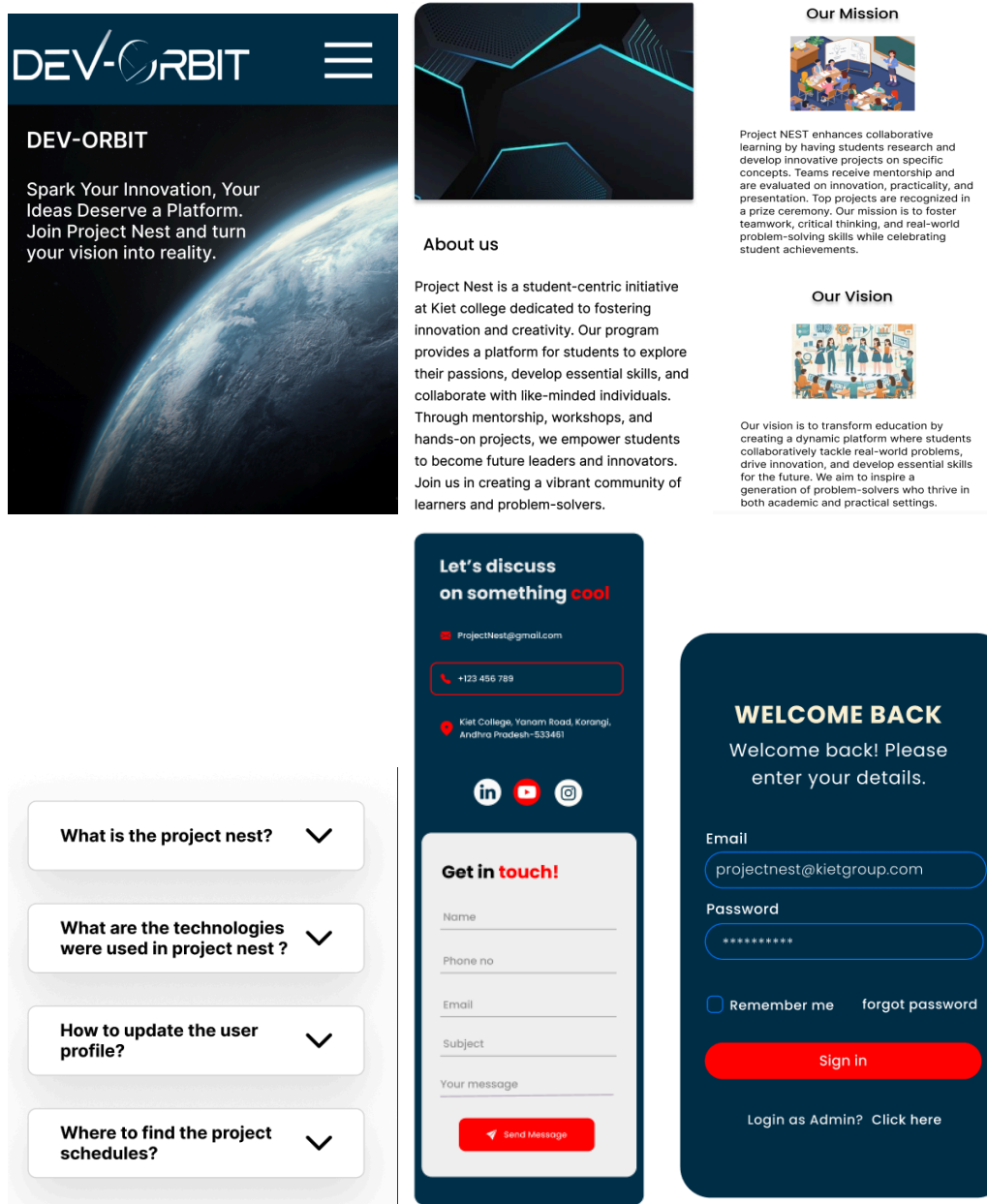
Grade's

Grade Item	Grade	Range
Assignment 1	25	50
Quiz 1	20	50
Assignment 2	30	50
Quiz 2	40	50
Assignment 3	50	50

Grades:

- **Gradebook:** A centralized location for students to view their grades for all quizzes, assignments, and projects.
- **Grade Details:** For each assignment or quiz, display the student's grade, the maximum possible score, and any feedback or comments from the instructor.
- **Grade Distribution:** Show the overall grade distribution for the class, including the average grade, median grade, and standard deviation.
- **Progress Tracking:** Allow students to track their progress over time and identify areas where they need to improve.

Components and Pages Mobile View Images:



<September 2024>

MON

TUE

WED

THURS

FRI

SAT

SUN

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

28

29

30

Leaderboard

2nd

1200 Pts

1st

1500 Pts

3rd

500 Pts

Name	Place	Points
<div></div> Cody Fisher	1	1500
<div></div> Kathryn Murphy	2	1200
<div></div> Kristin Watson	3	500
<div></div> Jerome Bell	4	300
<div></div> Annette Black	5	200

Welcome, User

USER

user@projectnest.com

Edit

Full Name

USER NAME

Roll No

21B21AXXXX

Branch

CSD

Year

2021-2025

College

KIET/KIET-W

Hostler/DayScholar

DayScholar

Notifications

August - Research Documentation

August 1, 2024

X

Phase - 2 Figma and UI/UX Design

September 1, 2024

X

Phase - 3 Initial Development

October 1, 2024

X

Phase - 4

November 1, 2024

X

Grade Item	Grade	Range
Assignment 1	10	50
Quiz 1	20	50
Assignment 2	30	50
Quiz 2	40	50
Assignment 3	50	50

Q Search

Groups

Project Nest

Mera Gang

Project Team

People

Prudhvi

Neeraj

Sowjanya

Yasaswini

Venkateswararao

Prudhvi

Hey There!

How are you?

Hello!

I am fine and how are you?

I am doing well, Can we meet tomorrow?

Yes Sure!

Type your message here...

