NIE Consult IT

The Department of MCA The National Institute of Engineering, North Campus, Mysuru

Subject: Constitution of Consultancy Team

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Prepared By: NIE Consult IT

I. Introduction

The Department of MCA, NIE, North Campus, Mysuru is excited to introduce NIE Consult IT - a consultancy team with the goal of designing and developing various kinds of projects through consultancy. This initiative aligns with our vision and objective of enhancing our digital presence in today's world.

The solutions we provide will focus on delivering a seamless user experience, ensuring accessibility across devices, and incorporating dynamic elements across all projects.

With the dynamic support of our NIE Management we hope to deliver projects that build trust.

II. Consultancy Team Members

Name	Role of the member
Dr. Sanjay Kumar C K	Head - NIE CIT
Dr. Ananth G S	Coordinator
Mr. Sujayeendra Rao	SPOC
Mr. Karthik Bharadwaj	Member
Ms. Nidhi H	Member

III. Objective of the Consultancy Team

To design and develop new, modern, and responsive software tailored to project requirements

→ Creating updated, user-friendly software that works well across devices and meets the specific needs of departmental projects.

To gather and analyze requirements for revamping or enhancing existing projects

→ Understanding current systems and identifying areas for improvement or adding new features to keep them relevant and effective.

To ensure all software and web solutions align with academic, administrative, and student-related goals

→ Making sure the software supports teaching, learning, admin processes, and student engagement efficiently.

To focus on enhancing user experience, improving accessibility, and ensuring mobile compatibility

→ Designing intuitive interfaces that are easy to navigate, accessible to all users, and fully functional on mobile devices.

To integrate dynamic features such as announcements, event updates, faculty profiles, student achievements, and project showcases

→ Adding interactive components that keep content fresh and highlight the department's ongoing activities and accomplishments.

IV. Strengths of the team

- Technically Sound Faculty: The department possesses strong in-house technical expertise.
- Student Involvement: High potential for student contribution and innovation through project-based learning.
- Active Academic Calendar: Numerous academic events, workshops, and guest lectures that can be showcased.
- Good Documentation: Availability of structured curriculum and departmental data.
- Supportive Management: Encouragement from the NIE management for digital initiatives.