

BharatBuild AI

Smart Learning. Real Projects. Bright Futures.

PARTNERSHIP PROPOSAL

AI-Powered Academic Project Platform

A comprehensive solution for academic project generation, documentation, and campus placement management.

PREPARED FOR:

[College Name]

[City, State]

DATE:

January 24, 2026

PREPARED BY:

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1. Executive Summary

BharatBuild AI is India's leading AI-powered academic project platform designed specifically for educational institutions. We help colleges deliver high-quality, industry-ready projects while reducing faculty workload and improving student outcomes.

This proposal outlines how BharatBuild AI can transform your institution's academic project delivery, enhance learning outcomes, and streamline placement processes.

KEY HIGHLIGHTS

- + Complete project generation in minutes with AI assistance
- + IEEE-compliant documentation (SRS, UML diagrams, reports)
- + 50+ page project reports ready for submission
- + Built-in campus placement & assessment module
- + Faculty dashboard for real-time monitoring
- + 70-85% cost savings compared to international tools

INVESTMENT: Rs. 20,000 per project (4 students per team)

Only Rs. 5,000 per student | Includes complete project package with documentation

2. About BharatBuild AI

BharatBuild AI is an Indian technology company focused on revolutionizing academic project delivery through artificial intelligence. Founded with the mission to make quality education accessible and affordable, we serve students, developers, founders, and educational institutions across India.

10,000+

Projects Delivered

100+

Partner Colleges

50,000+

Students Served

99.9%

Success Rate

OUR MISSION

"To empower every Indian student with world-class AI tools for academic excellence, making quality project development accessible and affordable for all."

WHAT WE OFFER

- For Students:** Complete academic projects with documentation, diagrams, reports & viva preparation
- For Developers:** AI-powered code generation and rapid application development
- For Founders:** Quick MVP development and idea validation
- For Colleges:** Batch management, progress tracking & campus placement solutions

3. Problem Statement

Educational institutions across India face several challenges in delivering quality academic projects and managing placement processes:

Poor Project Quality

Students struggle to create industry-standard projects due to lack of guidance and resources

Time-Consuming Documentation

Creating IEEE-compliant SRS, UML diagrams, and reports takes weeks of effort

Expensive International Tools

Tools like Bolt.new, Cursor cost \$20+/month, unaffordable for most students

No Indian Payment Options

International platforms don't support UPI, Razorpay or Indian banking

Manual Placement Process

Campus drives require significant manual effort for registration and assessment

Limited Faculty Bandwidth

Faculty cannot individually guide large batches of students effectively

Plagiarism Concerns

Difficulty in ensuring originality of student submissions

Viva Preparation Gap

Students are often unprepared for project viva examinations

4. Proposed Solution

BharatBuild AI provides a comprehensive solution that addresses all the challenges faced by educational institutions:

AI-Powered Project Generation

Generate complete, production-ready projects in minutes with our advanced AI engine

Automated Documentation

IEEE-compliant SRS, all UML diagrams, and 50+ page reports generated automatically

Affordable Pricing

Rs. 20,000 per project (Rs. 5,000 per student) - 70-85% cheaper than alternatives

Indian Payment Support

UPI, Razorpay, Net Banking, Credit/Debit cards - all Indian payment methods

Campus Drive Module

Complete placement management with registration, quizzes, and instant results

Faculty Dashboard

Real-time monitoring of student progress, batch management, and analytics

Plagiarism Detection

AI-powered originality checker with detailed reports

Viva Preparation

50+ project-specific questions with detailed answers for each project

5. Features & Benefits

A. Student Project Module

+ Complete Source Code	Production-ready code in React, Node.js, Python, Java, and 30+ technologies
+ IEEE-Format SRS	Software Requirements Specification following IEEE-830 standards
+ UML Diagrams	Use Case, Class, Sequence, Activity, and ER diagrams auto-generated
+ Project Report	50+ page comprehensive report with all chapters for submission
+ PPT Presentation	Professional slides with architecture diagrams and code snippets
+ Viva Q&A	50+ potential questions with detailed answers for examination

B. Campus Drive Module

+ Student Registration	Online registration with academic details, CGPA, department tracking
+ Multi-Category Quiz	Logical Reasoning, Technical, AI/ML, English, Aptitude, Coding MCQs
+ Auto-Save Progress	Quiz progress saves automatically, resume if disconnected
+ Instant Results	Real-time scoring with section-wise breakdown and analysis
+ Admin Dashboard	Monitor registrations, track progress, export reports to Excel
+ Custom Branding	Your college logo, colors, and domain for professional look

5. Features & Benefits (Continued)

C. Advanced Features for Institutions

Plagiarism Detection	AI-powered checker ensures 100% original code
Faculty Dashboard	Real-time monitoring of student progress
Batch Management	Organize by batch, department, year
White-Label Solution	Custom branding with college logo
LMS Integration	Moodle, Canvas integration via API
Data Security	ISO 27001 compliant, data in India
Multi-Department	CSE, IT, ECE, Mechanical templates
24/7 Support	Dedicated account manager & training

D. Supported Technologies

- Frontend: React, Next.js, Vue, Angular, TypeScript, Tailwind
- Backend: Node.js, Python, Java, Django, Flask, Spring Boot
- Mobile: React Native, Flutter, Android, iOS
- Database: MongoDB, PostgreSQL, MySQL, Firebase
- AI/ML: TensorFlow, PyTorch, OpenAI, LangChain
- Cloud: AWS, Docker, Kubernetes, GitHub, Vercel

Rs. 20,000

Per Complete Project | 4 Students per Team | Rs. 5,000 per Student

WHAT'S INCLUDED IN EACH PROJECT:

- + Problem, ER, Data, Process, Activity, Class, Sequence
- + Building on previous projects (e.g. previous answers)

Platform	Cost per Student	vs BharatBuild
BharatBuild AI	Rs. 5,000/student	100%
Bolt.new	\$50+/student (~Rs. 4,200)	800%+
Cursor	\$50+/student (~Rs. 4,200)	800%+
Manual Development	Rs. 15,000-25,000/student	300-500%

7. Implementation Plan

Our streamlined implementation process ensures quick onboarding and minimal disruption:

Phase 1: Onboarding	1-2 Days
Agreement signing, account setup, branding configuration, platform walkthrough	
Phase 2: Training	1 Day
Faculty training (2 hrs), student orientation, documentation, Q&A session	
Phase 3: Pilot	1 Week
Pilot batch of 10-20 students, real project testing, feedback collection	
Phase 4: Full Rollout	Ongoing
Department-wise rollout, progress monitoring, dedicated support, quarterly reviews	

TYPICAL TIMELINE



8. Why Choose BharatBuild

Indian Company, Indian Values

Built in India, for Indian students. We understand the unique needs of Indian educational institutions and academic requirements.

Affordable & Transparent Pricing

No hidden fees, no subscriptions. Simple project-based pricing that's 70-85% cheaper than international alternatives.

Complete Project Package

Not just code - complete documentation, diagrams, reports, presentations, and viva preparation included.

Data Security & Compliance

ISO 27001 compliant. All data stored in India. GDPR ready. Your institution's data is safe with us.

Dedicated Support

24/7 support with dedicated account manager, phone support, and on-site training for faculty.

Proven Track Record

10,000+ projects delivered, 100+ partner colleges, 50,000+ students served with 99.9% success rate.

Indian Payment Methods

UPI, Razorpay, Net Banking, and all Indian payment methods supported. No international transaction hassles.

Continuous Innovation

Regular updates with latest technologies and features. We evolve with the industry needs.

9. Terms & Conditions



Payment Terms	50% advance at initiation, 50% on delivery. UPI/Bank Transfer/Razorpay accepted.
Delivery Timeline	Standard projects: 7-10 working days. Complex projects may need more time.
Revision Policy	2 revision rounds included. Additional revisions: Rs. 2,000 per round.
Intellectual Property	All code and documentation becomes property of institution/students.
Confidentiality	All project details and student information kept strictly confidential.
Support Period	1 month post-delivery support included for queries and minor fixes.
Cancellation	100% refund before work starts. 50% refund after initiation.
Validity	This proposal is valid for 30 days from the date of issue.

Note: Terms may be customized based on institutional requirements.

Please discuss any specific needs with our team.

10. Contact Information

We would be delighted to discuss this proposal further. Please reach out:

Email

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Phone

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Website

www.bharatbuild.ai

Company:

BharatBuild AI Pvt. Ltd.

Location:

Bengaluru, Karnataka, India

Ready to Get Started?

Schedule a free demo today and transform your institution's academic project delivery.

Thank You

Thank you for considering BharatBuild AI as your academic partner.

We look forward to empowering your students with the best AI tools.