

8
DOMAINS

PROBLEM
SETS

ARE LIVE!!



@WECODE_GEHU

STATEMENTS

WEB / APP

Build any product with a clean web or mobile interface. Focus on data flow, backend APIs, authentication, and real-time interactions. Solutions should feel production-ready with stable routing and storage layers.

S1



S2



FINTECH

Work on payments, lending, credit scoring, fraud detection, or financial dashboards. Emphasize secure transactions, encryption, KYC flows, and compliance-friendly architecture. Systems should handle high reliability and accuracy.

S3



WEB3 / BLOCKCHAIN

Work on decentralized apps, smart contracts, asset tracking, provenance, or identity verification. Highlight consensus logic, trustless interactions, and on-chain/off-chain communication. Strong focus on security and transparency.

STATEMENTS

AR / VR

Create immersive 3D experiences using AR overlays or VR environments. Focus on spatial mapping, gesture interactions, rendering pipelines, and performance. Suitable for education, gaming, navigation, or virtual simulations.

S4



S5



GOVERNANCE

Build tools that improve public services—citizen portals, grievance systems, document verification, or transparency dashboards. Prioritize scalability, security, and clean workflows that reduce manual intervention.

AI / ML

Build models for prediction, detection, recommendation, or NLP tasks. Focus on dataset quality, feature engineering, training pipelines, and evaluation metrics. Deploy models with APIs or lightweight inference flows.

S6



STATEMENTS



IOT & AUTOMATION

Projects using sensors, microcontrollers, or smart devices for monitoring and control. Focus on data ingestion pipelines, automation rules, real-time alerts, and device communication. System reliability and safety matter.

OPEN INNOVATION

Any original and high-impact idea that doesn't fit a fixed domain. You're free to experiment with architectures, optimizations, or unique problem-solving methods. Aim for creativity backed by strong technical reasoning.

