IOT MINING TRACKING AND SAFETY HELMET

Bachelor Of Engineering (AI & DS)

By-

2127036 Vedant Kulkarni

2127054 Vedant Raut

2127056 Selvin Salve

2127059 Vaishnavi Shendge

2127061 Soham Vaidya

Under The Supervision of

Prof. Sahil Shah

ABSTRACT

We have Taken on this project for enhanced the safety of workers by developing a smart helmet which includes various sensors to monitor the environmental conditions and reporting to the admin so we can look after each worker and better performance in the mining field.This project can also be used for cave excavation and for monitoring mining work by using components of IOT.