

final contest which they managed to raise through crowdfunding. "We raised funds through crowdfunding campaign and Team Reflexes from US (BITS alumni) sent us 12500 dollars. The amount raised by crowdfunding was Rs 35.8 lakh when,the campaign ended on August 9," states Sairaj. "The manufacturing process of our pod happened at Ripple Technologies

planes, trains; cars and boats - that

meets those criteria and is practical to implement? Initially, it was just an idea that was floated by Tesla CEO

Elon Musk in 2013. After catching attention from the media and the

community, it got momentum. Now

with pods ready for testing, the dream concept is only a few steps away from turning into a reality. Team Hyperloop India required

"We have built a prototype of hy-perloop-like travelpod which can trav-el at 1000 km/hour. We will be testing

this soon. Our pod is going to run in a one-mile long vacuum tube at SpaceX headquarters at California," says an eager and excited Sairaj Khope.

A third year engineering student at BITS Pilani Goa campus pursuing BE (Hons) in Electronics and Instrumen-

in Bangalore where Miracle Electri-cal Devices helped with the entire electrical and electronic testing and assembling," says Sairaj, 20.

y, Indian School of Business and IIM Ahmedabad.

The students are supported and mentored by experts in transporta-tion, logistics, infrastructure and data from organizations like Hyperloop One, Manual India, SKF, Start-up India, Invest India, Workbench Projects, RITES, BMRCL, Jindal Aluminium, Peenya Industries Association, NITI Aayog, Ripple Technologies and DP World India.