Project Proposal

**Project:** Rent a bike.

**Problem:** Look into a future where people don't depend on an automobile to go where they want to go. The need for the Environment-friendly Mobility options are spreading across the US faster than ever before. Environment-friendly Mobility provides safer, affordable transportation, gets them out of their cars and fundamentally changes the way they get around their communities. Whether you want to enjoy scenic beauties or looking for a high-performance ride in the back-country, we've got you.

**Solution:** I will build a website that displays the list of bikes based on the Zip codes. The users can browse the availability of the bikes based on their preferences. The bikes are categorized as Mountain bikes, Transportation bikes, Electric scooters, and Electric bikes. Upon selecting the bikes, the riders have the option to choose the desired sizes. At the Checkout couple of other things would be to either pick up the bike or deliver the like at the preferred location. (This is just a brief overview of the project as I move forward I would like to add additional details and prepare them for the final documentation)

**Technology:**

Microsoft Visual Studious

HTML 5

CSS  
Angular JS

MYSQL