```
In[ ]:= folder = "C:\\drorbn\\Album\\2025.06.01_Phu_Quoc_Island_North_Ride";
        SetDirectory[folder];

        nbd = Select[FileNames["*", "C:\\drorbn\\Album"], FileType[#] == Directory &];
        len = Length[nbd]
        loc = Position[nbd, folder][[1, 1]];
        DeleteFile[nbd[[Mod[#, len, 1]]] <> "\\index.html"] & /@ (loc + {1, -1});

        fs = Echo@Take[FileNames["*.gpx"], All];
        data = Union@Table["Geometry" /. Import[f, "Data"], {f, fs}];
        path = Echo@GeoGraphics[{Red, data},
            GeoGridRangePadding → Scaled[0.1],
            GeoScaleBar → "Kilometers"
          ];
        Export["Path%.png", path]

        path3D = Echo@ResourceFunction["GeoElevationGraphics3D"][{Red, data},
            GeoGridRangePadding → 0,
            GeoScaleBar → "Kilometers",
            ViewPoint → {0.03392552524370772`, -1.9374148986729356`, 2.774035430404068`},
            ViewVertical → {-0.014353130476599685`, 0.8196768842397942`, 0.5726463071464487`}
          ];
        Export["Path3D.png", path3D]

        PathLocation = Module[{R = 3000, r = 60, n = 6, res = 600},
          ImageAssemble[
           Partition[#, 3] &@Table[
             Rasterize[
              GeoGraphics[{Red, Thickness[(2 n - k) / 1000], data},
                GeoCenter → Mean@Cases[data, GeoPosition[l_List] :> Mean[l], ∞],
                GeoRange → Quantity[R (r / R)^((k-1)/(n-1)), "Kilometers"],
                GeoScaleBar → "Kilometers",
                ImageSize → res
               ],
              RasterSize → res
             ],
             {k, n}],
           "Fit", Background → White]
          ]
        Export["PathLocation.png", PathLocation]

        ResetDirectory[]
Out[ ]=
        368
```
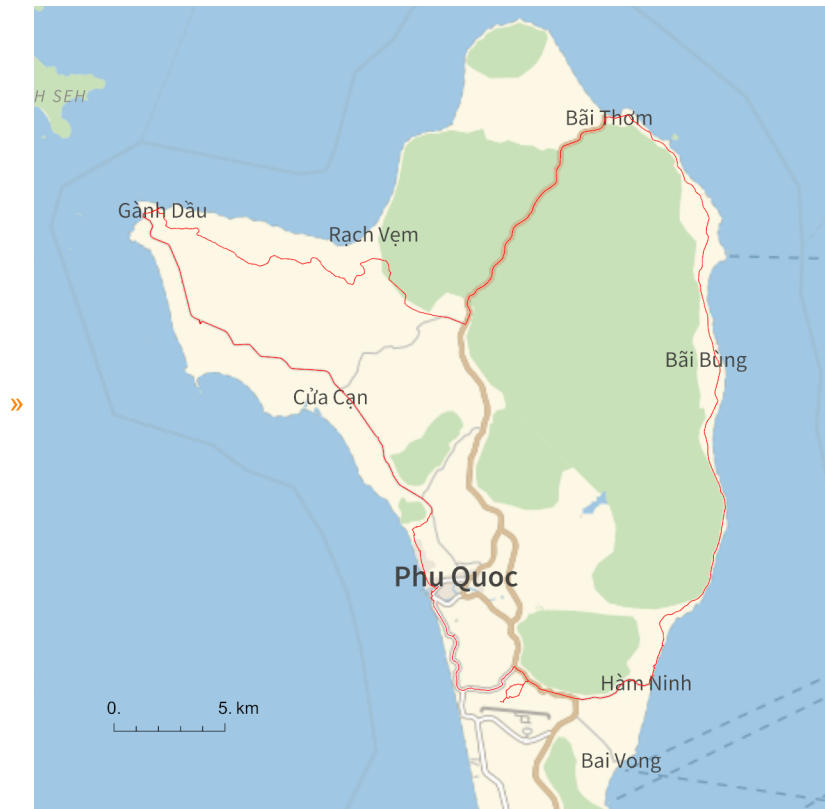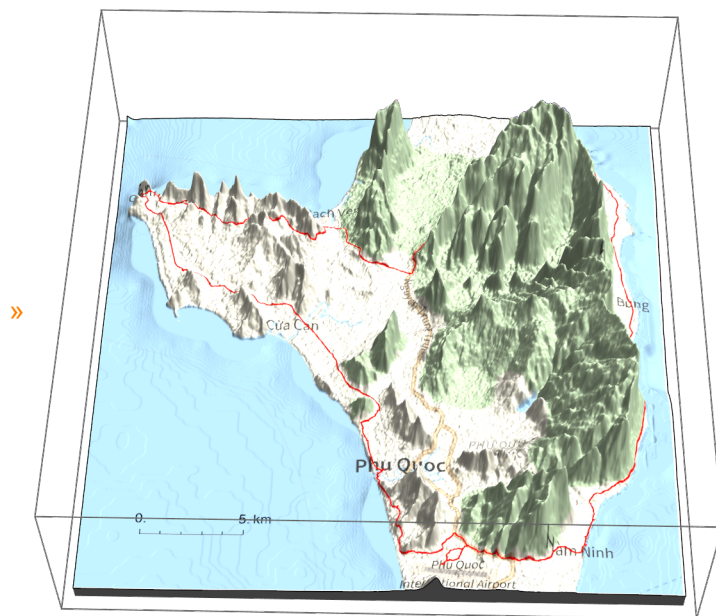
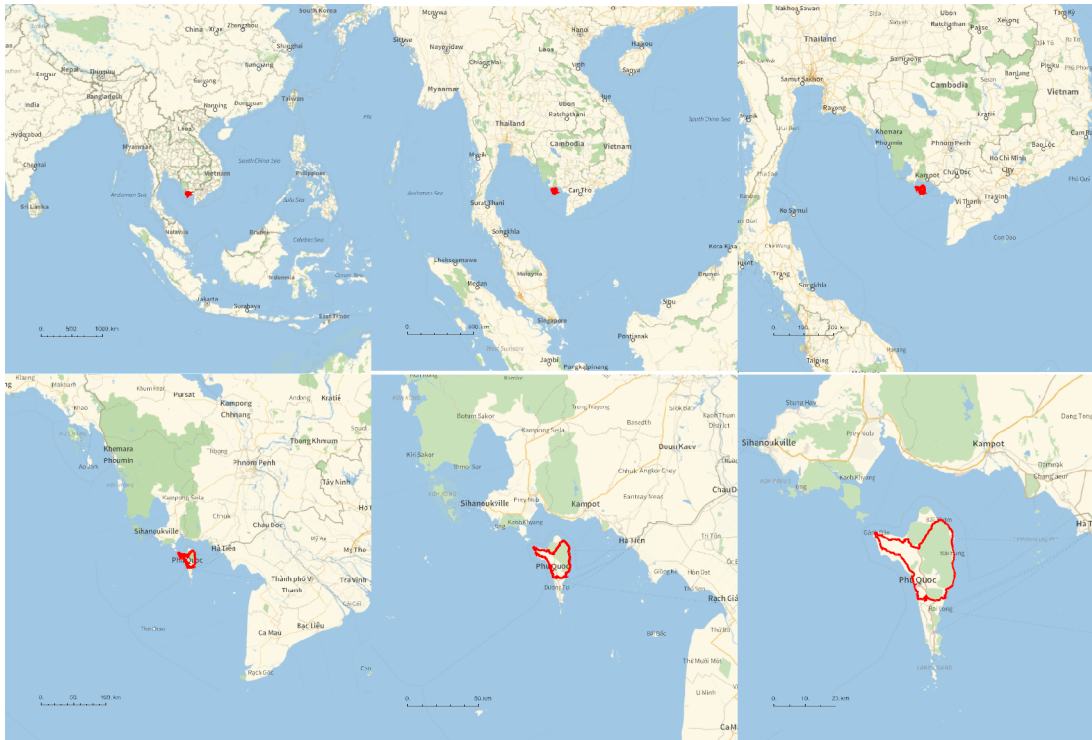» {2025-06-01_2289629054_Phu Quoc Island North Ride.gpx}

»

Out[◦]=

Path%.png

Out[◦]=

Path3D.png

Out[•]=

Out[•]=

PathLocation.png

Out[•]=

C:\drorbn\Album\2025_Miscellaneous

```
folder = "C:\\drorbn\\Album\\2025.06.01_Phu_Quoc_Island_North_Ride";
SetDirectory[folder];
If[Head[PensieveDirectives] === List,
  ImageComments = "ImageComments" /. PensieveDirectives, ImageComments = {}];
(Interpretation[ImageResize[Import@#, 400], #] → (# /. ImageComments /. (# → ""))) & /@
 FileNames["*.jpg" | "*.jpeg" | "*.png" | "*.mp4"]
```

110km with 680m of climbs on a < a class = external href = https : // hornbilladventures . com/mountain - bike - rentals/ > rental bike < /a > . Including about 12km on a jungle dirt road where I was nearly alone . At some point a fallen tree blocked the way and I had to scramble through the forest to get around it . The first thing outside of that segment was a kiosk whose last menu entry was \"wife free\" . I didn't inquire .

  < p > With the heat (32C), and the humidity, and the sun, it was a tough ride .

```
{
 "TitleNotes" → "110km with 680m of climbs on a <a class=external
    href=https://hornbilladventures.com/mountain-bike-rentals/>rental bike</a>.
    Including about 12km on a jungle dirt road where I was nearly alone. At
    some point a fallen tree blocked the way and I had to scramble through
    the forest to get around it. The first thing outside of that segment
    was a kiosk whose last menu entry was \"wife free\". I didn't inquire.
<p>With the heat (32C), and the humidity, and the sun, it was a tough ride.",
 "ImageComments" → {}
}
```