```java
    public static class ZipCodeMaxTempMapper
        extends Mapper<LongWritable, Text, Text,Text>{

        public void map(LongWritable key, Text values, Context context)
                throws IOException, InterruptedException{
            Text company = new Text();
            Text products = new Text();
            String[] valArray = values.toString().split("\\|");
            // Check if company or product value is not NA
            if(!("NA".equals(valArray[0]) || "NA".equals(valArray[1])))
            {
                company.set(valArray[0]);
                products.set(valArray[1]);
                context.write(company, products);
            }
        }

    }


    public static void main(String arg[]) throws Exception
    {
        Configuration conf = new Configuration();
        Job job = new Job(conf, "Filter Out NA Data");
        job.setJarByClass(MaxTempForZipCodeMapper.class);
        job.setMapperClass(ZipCodeMaxTempMapper.class);
        job.setMapOutputKeyClass(Text.class);
        job.setMapOutputValueClass(Text.class);
        job.setOutputKeyClass(Text.class);
        job.setOutputValueClass(Text.class);
        //job.setReducerClass(ZipCodeMaxTempReducer.class);

        job.setInputFormatClass(TextInputFormat.class);
        job.setOutputFormatClass(TextOutputFormat.class);

        FileInputFormat.setInputPaths(job, new Path(arg[0]));
        FileOutputFormat.setOutputPath(job, new Path(arg[1]));

        job.waitForCompletion(true);
    }
```