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```
[ ] loss_1=tf.keras.losses.Binarycrossentropy()
    classifier.compile(optimizer='Adam',loss=loss_1,metrices=['accuracy'])
```

```
[ ] classifier.fit(X_train,Y_train,batch_size=20,epochs=100)
```

```
[ ] import pickle
      pickle.dump(knn,open("placement.pkl",'wb'))
      model=pickle.load(open('placement.pkl','rb'))
```

```
[ ] <section id="hero"class="d-flex flex-column justify-content-center">
     <div class="container">
      <div class="row justify-content-center">
       <div class="col-xl-8">
        <h1>Identifying Patterns and Trends in Campus Placement Data using Machine Learning</h1>
       </div>
      </div>
     </div>
    </section><!----End Hero---->
```

```
[ ] <section id="about"class="about">
     <div class="container">
      <div class="section-title>
```

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```
[ ] <section id="about"class="about">
     <div class="container">
      <div class="section-title>
       <h2>Fill the details</h2>
       </div>
       <div class="row content">
       <div class="first">
        <form action="{{url_for('y_predict')}}"method="post">
          <input type="number" id="sen2"name="sen2"Placeholder="Gender M(0),F(0)">
          <input type="number" id="sen3"name="sen3"Placeholder="Stream CS(0),IT(1),ECE(2),Mech(3),EEE(4)Civil(5)">
          <input type="number" id="sen4"name="sen4"Placeholder="Interships">
          <input type="number" id="sen5"name="sen5"Placeholder="CGPA">
          <input type="number" id="sen6"name="sen6"Placeholder="Number of backlogs">
          <input type="submit"values="submit">
        </form>
       </div>
      </div>
     </div>
    </section><!----End About UsSection---->
```

```
[ ] <section id="hero"class="d-flex flex-column justify-content-center">
    <div class="container">
    <div class="row justify-content-center">
    <div class="col-xl-8">
    <h1>The prediction is :{{y}}</h1>
```

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```
[ ] <section id="hero"class="d-flex flex-column justify-content-center">
    <div class="container">
    <div class="row justify-content-center">
    <div class="col-xl-8">
    <h1>The prediction is :{{y}}</h1>
    <h3>0 represents Not-Placed </h3>
    <h3>1 represents Placed </h2>
    </div>
    </div>
    </div>
    </section><!-- End Hero -->
```

```
[ ] from flask import Flask,render_template,request
    app=Flask(_name_)
    import pickle
    import joblib
    model=pickle.load(open("placement123.pkl",'rb'))
    ct=joblib.load('placement')
```

```
[ ] @app.route('/')
    def hello():
     return render_template("index.html")
```

```
[ ] @app.route('/guest',methods=["POST"])
    def guest():
```

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```
[ ]  @app.route('/guest',methods=["POST"])
     def guest():
     sen1=request.form["sen1"]
     sen2=request.form["sen2"]
     sen3=request.form["sen3"]
     sen4=request.form["sen4"]
     sen5=request.form["sen5"]
     sen6=request.form["sen6"]

     @app.route('/y_predict',methods=["POST"])
     def y_predict():
     x_test = [[(yo)for yo in request.form.values()]]
     prediction =model.predict(x_test)
     prediction = prediction[0]
     return render_template("secondpage.html",y=prediction)
```

```
[ ]  app.run(debug=True)
```

```
[ ]  serving Flask app "app"(lazy loading)
     Environment: production


     Debug mode :on
     restarting with watchdog(windowsapi)
     Debugger is active!
```

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```
[ ]  serving Flask app "app"(lazy loading)
     Environment: production


     Debug mode :on
     restarting with watchdog(windowsapi)
     Debugger is active!
     Debugger PIN:146-359-021
     Running on http://127.0.0.1:5000/(Press CTRL+C to quit)
```

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