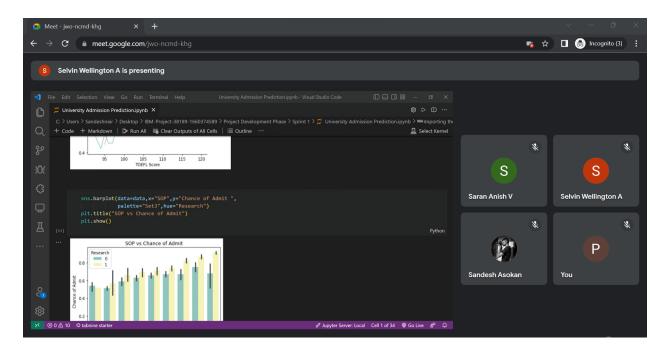
TEAM ID	PNT2022TMID27598
PROJECT NAME	University Admit Eligibility Predictor
DATE	19-11-2022

MINUTES OF THE MEETING: SPRINT-1

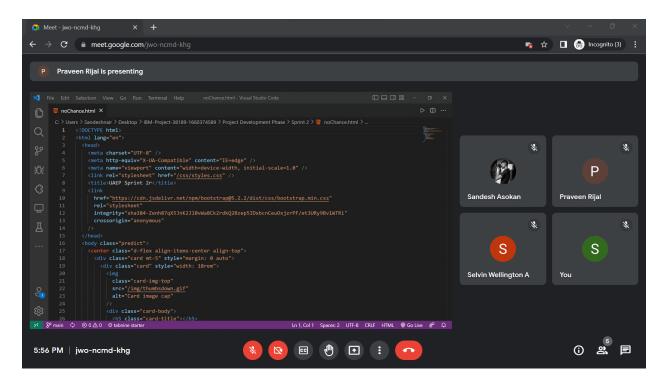
- 1. To complete Ideation
- 2. To identify Multivariate Analysis and predict accuracy
- 3. To split data into train and test



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MINUTES OF THE MEETING: SPRINT 2

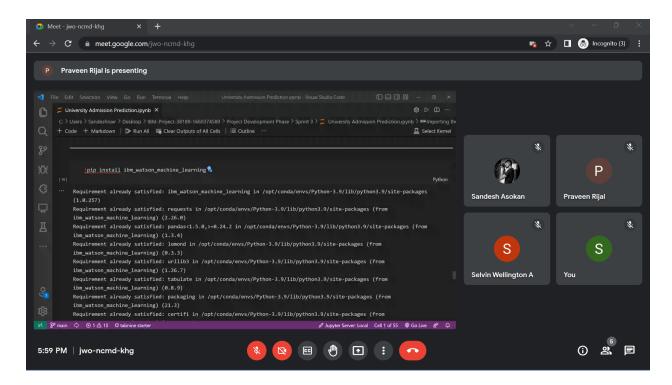
- 1. To design the UI for the Website
- 2. To develop the html Pages
- 3. To design the app.



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MINUTES OF THE MEETING: SPRINT 3

- 1. To Deploy in IBM Cloud
- 2. To perform Prediction Test



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MINUTES OF THE MEETING: SPRINT 4

- 1. To integrate using Flask
- 2. To use the API Key and endpoint

```
🥏 app.py 2 🗙
       C: > Users > Sandeshnair > Desktop > IBM-Project-38189-1660374589 > Project Development Phase > Sprint 4 > 🏺 app.py > ...
             API_KEY = "0zRs_HVV9HNSSzHy-s0_y_XWgsYQFlchHxmeakje1g0H"
စ္ခ
             token_response = requests.post('https://iam.cloud.ibm.com/identity/token', data={"apikey": API_KEY, "grant_type":
mltoken = token_response.json()["access_token"]
锐
             app = Flask(__name__, static_url_path='')
€3
             @app.route('/')
              def index():
                  return render_template('index.html')
             @app.route('/checkEligibility')
def checkEligibility():
                 return render_template('Demo2.html')
             @app.route('/predict', methods=['POST'])
             def predict():
                  toeflScore = int(request.form['toeflScore'])
                  univRank = int(request.form['univRank'])
                  sop = float(request.form['sop'])
                  lor = float(request.form['lor'])
                  cgpa = float(request.form['cgpa'])
                  research = int(request.form['research'])
                  array_of_input_fields = ['greScore', 'toeflScore', 'univRank', 'sop', 'lor', 'cgpa', 'research']
                                                                     Ln 1, Col 1 Spaces: 4 UTF-8 CRLF {} Python ⚠ Select Interpreter @ Go Live & ♀ ♀
   % main ♦ ⊗ 0 ♠ 2 © tabnine starter
```