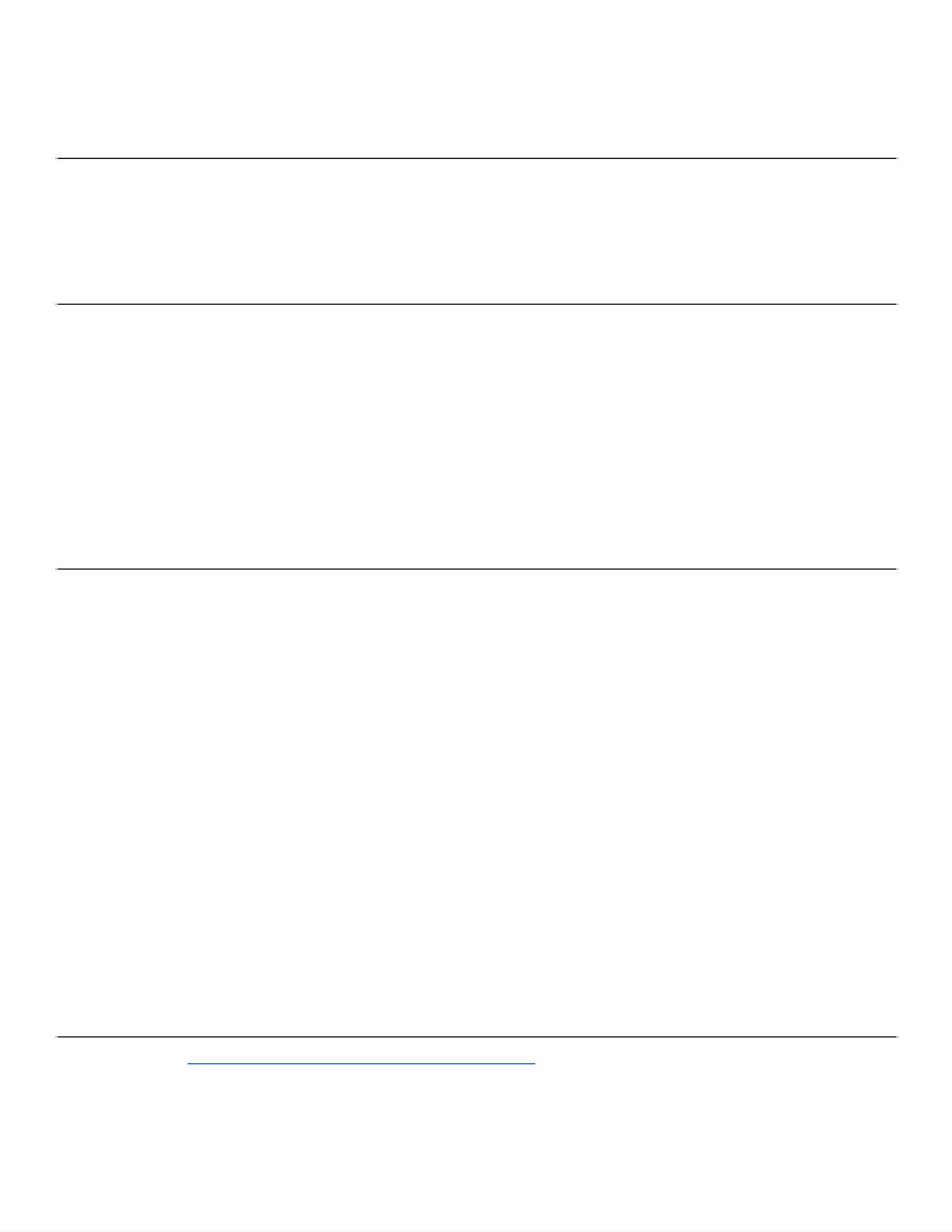
**‌**

**<Removed‌name>‌‌ ‌**

**Data‌‌Analyst‌ ‌**

<removed‌‌location>‌‌|‌<removed‌‌‌phone>‌‌|‌<removed‌‌‌email>‌‌|‌<removed‌‌‌GitHub‌‌link>‌‌|‌<removed‌‌‌LinkedIn‌‌link>‌ **‌**

**‌**

**TECHNICAL‌SKILLS‌‌ ‌**

**Programming‌‌Expertise‌**:‌‌Python‌‌(NumPy,‌‌Pandas,‌‌Scikit-learn,‌‌pytest),‌‌SQL‌‌(PostgreSQL,‌‌MySQL,‌‌SQLite3)‌ ‌ **Frameworks‌**:‌‌TensorFlow,‌‌PyTorch,‌‌Keras,‌‌Scala,‌‌Spark,‌‌Flask,‌‌FastAPI,‌‌Plotly‌‌Dash,‌‌Matplotlib‌ ***‌***

**Skills‌**:‌Data‌‌Engineering,‌‌Data‌‌Analysis,‌‌Predictive‌‌Analytics,‌‌Machine‌‌Learning,‌‌Linear‌‌and‌‌Multivariate‌‌Regressions,‌‌‌Requirements‌‌Definition,‌‌Project‌‌Management,‌‌MongoDB,‌‌Heroku,‌‌AWS,‌‌Relational‌‌and‌‌Non-Relational‌‌Databases‌ ‌

**‌**

**PROJECTS‌ ‌**

**Family‌Promise‌‌of‌‌Spokane‌‌Service‌‌Tracker‌‌**,‌***Technical‌***‌***Project‌‌Manager‌‌–‌‌<removed‌‌GitHub‌‌links>‌‌ ‌***

Internal‌service‌‌tracking‌‌tool‌‌for‌‌a‌‌non‌-profit‌providing‌‌services‌‌to‌‌at‌-risk‌homeless‌‌families‌‌in‌‌Spokane,‌‌WA‌‌ ‌

FastAPI‌|‌‌AWS‌‌Elastic‌‌Beanstalk‌‌|‌‌Python‌‌|‌‌Heroku‌‌|‌‌Docker‌‌|‌‌PostgreSQL‌‌|‌‌AWS‌‌Amplify‌‌|‌‌Node‌.js‌|‌‌Okta‌‌ ‌

● Managed‌‌a‌‌cross-functional‌‌team‌‌of‌‌data‌‌scientists‌‌and‌‌full-stack‌‌web‌‌developers;‌‌scoped‌‌agile‌‌sprints‌‌via‌‌Trello‌

● Collaborated‌to‌‌refactor/re‌-architect‌backend‌‌PostgreSQL‌‌database‌‌structure‌‌to‌‌better‌‌fit‌‌the‌‌needs‌‌of‌‌the‌‌project‌‌ ‌ ● Deployed‌‌FastAPI‌‌for‌‌hosting‌‌eligibility‌‌and‌‌other‌‌data‌‌science‌‌endpoints‌‌using‌‌AWS‌‌Elastic‌‌Beanstalk‌ ‌

**AirBnB‌Price‌‌Predictor‌‌**,‌***Data‌‌Scientist‌‌–‌‌<removed‌‌GitHub‌‌links>‌‌ ‌***

Two‌‌API‌‌interfaces‌‌to‌‌predict‌‌prices‌‌for‌‌an‌‌AirBnB‌‌listing‌‌based‌‌on‌‌given‌‌attributes‌‌of‌‌listings‌‌in‌‌New‌‌York‌‌and‌‌Tokyo‌ ‌ ● Deployed‌‌FastAPI‌‌and‌‌Plotly‌‌Dash‌‌applications‌‌for‌‌two‌‌pickled‌‌models‌‌onto‌‌two‌‌separate‌‌Heroku‌‌instances‌ ‌

**‌**

**EXPERIENCE‌ ‌**

**Deloitte‌Consulting‌‌LLP‌‌**,‌Deloitte‌‌Digital‌‌–‌‌<removed‌‌location>‌‌‌ July‌20‌‌xx‌–‌‌June‌‌20‌‌xx‌

***Promoted‌to‌‌senior‌‌consultant‌‌in‌‌August‌‌20‌‌xx‌,‌consultant‌‌in‌‌August‌‌20‌‌xx‌,‌and‌‌hired‌‌as‌‌an‌‌analyst‌‌(BTA)‌‌in‌‌July‌‌20‌‌xx‌*** ‌

Oversaw‌projects‌‌(below)‌‌that‌‌required‌‌strategic‌‌planning‌‌and‌‌cross‌-functional‌coordination‌‌internally‌‌and‌‌externally‌‌ ‌

**Novartis‌**,‌***User‌***‌***Acceptance‌‌Testing‌‌(UAT)‌‌Team‌‌Lead‌‌–‌‌Senior‌‌Consultant‌‌*** ‌

Collaborated‌‌with‌‌Novartis‌‌to‌‌develop‌‌a‌‌new‌‌virtual‌‌video‌‌streaming‌‌platform‌‌for‌‌medical‌‌conferences‌‌and‌‌oversaw‌‌ a‌‌successful‌‌round‌‌of‌‌UAT‌‌across‌‌North‌‌America,‌‌Europe,‌‌and‌‌Asia‌ ‌

● Managed‌testing‌‌team‌‌and‌‌led‌‌UAT‌‌with‌‌major‌‌project‌‌stakeholders‌‌in‌‌multiple‌‌locations‌‌globally‌‌ ‌

● Supported‌‌offshore‌‌development‌‌team‌‌by‌‌creating,‌‌executing,‌‌and‌‌managing‌‌unit‌‌tests‌‌using‌‌Salesforce‌ ‌

**CitiBank‌**,‌***Testing‌***‌***and‌‌Compliance‌‌Teams‌‌–‌‌Consultant‌‌*** ‌

Partnered‌with‌‌CitiBank’s‌‌compliance‌‌and‌‌institutional‌‌banking‌‌divisions‌‌to‌‌reform‌‌their‌‌fragmented‌‌Know‌‌Your‌‌‌

Customer‌(KYC)‌‌/‌‌Anti‌-Money‌Laundering‌‌(AML)‌‌due‌‌diligence‌‌program;‌‌project‌‌success‌‌led‌‌to‌‌promotion‌‌to‌‌SC‌‌ ‌ ● Provided‌‌UAT‌‌support‌‌with‌‌test‌‌case‌‌development,‌‌test‌‌case‌‌execution‌‌tracking,‌‌defect‌‌management,‌‌daily‌‌

defect‌and‌‌execution‌‌reporting,‌‌and‌‌managed‌‌defect‌‌and‌‌enhancement‌‌resolutions‌‌using‌‌HPQC‌‌ ‌

● Developed‌‌and‌‌reviewed‌‌test‌‌cases‌‌while‌‌reporting‌‌out‌‌test‌‌case‌‌results‌‌and‌‌overall‌‌status‌‌to‌‌stakeholders‌ ‌

● Created‌and‌‌maintained‌‌daily‌‌status‌‌dashboard‌‌reporting‌‌test‌‌case‌‌execution‌‌results‌‌and‌‌defect‌‌status‌‌ ‌ Additional‌‌clients‌‌included:‌ ‌

● FDIC,‌State‌‌Street,‌‌Goldman‌‌Sachs,‌‌EMC,‌‌AT&T,‌‌Johnson‌‌&‌‌Johnson‌‌(Ethicon‌‌Inc‌.),‌Moffitt‌‌Cancer‌‌Center,‌‌ Georgia’s‌‌Academic‌‌and‌‌Workforce‌‌Analysis‌‌and‌‌Research‌‌Data‌‌System‌‌(‌[GA•AWARDS](https://gosa.georgia.gov/dashboards-data-report-card/statewide-longitudinal-data-system-gaawards))‌‌ ‌

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**EDUCATION‌ ‌**

**Lambda‌School‌‌**,‌[***Certificate‌***‌***in‌‌Data‌‌Science‌‌and‌‌Machine‌‌Learning‌‌***](https://www.credly.com/org/lambda-school/badge/data-science-machine-learning.1)***<anonymized‌***‌***link‌‌to‌‌certificate/credential>‌‌***,‌2021‌‌ ‌

**Boston‌College‌‌Carroll‌‌School‌‌of‌‌Management‌‌**,‌Bachelor‌‌of‌‌Science,‌‌Management‌‌***with‌‌concentrations‌‌in‌‌‌***

***Management‌Information‌‌Systems‌‌and‌‌Operations‌‌Technology‌‌Management‌‌***,‌20‌‌xx‌ ‌

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