

ANEES HAMZA NECHIYAN

DATA ANALYST

📍 Wakra Meshaf [Doha Qatar]

☎ +974 55015775

✉ aneesnechiyan9956@gmail.com

🌐 <https://aneesn.github.io/>

in [linkedin.com/in/anees-nechiyan-794769168](https://www.linkedin.com/in/anees-nechiyan-794769168)

🌐 English, Arabic, Hindi, Malayalam



SUMMARY

Frontend Developer and Data Analyst with 7+ years of experience in building responsive web applications and leveraging data analytics for business intelligence. **Proficient in JavaScript, Angular, React, SQL, Python, and BI tools like Power BI and Tableau.** Skilled in data visualization, statistical analysis, and translating complex datasets into actionable insights. Passionate about optimizing user experience through data-driven decision-making and interactive dashboards.

KEY SKILLS

Data Analysis & Business Intelligence

- ❖ SQL (MySQL, PostgreSQL)
- ❖ Python (Pandas, NumPy, Matplotlib, Seaborn)
- ❖ Power BI, Tableau
- ❖ Data Cleaning & Transformation
- ❖ Statistical Analysis & Reporting
- ❖ Excel (Pivot Tables, VBA)

Frontend Development

- ❖ JavaScript (ES6+), TypeScript
- ❖ Angular, React, HTML, CSS, SCSS
- ❖ Responsive & UI/UX Design
- ❖ RESTful APIs & Data Fetching
- ❖ State Management (Redux, NgRx)
- ❖ D3.js, Chart.js (Data Visualization)

EXPERIENCE

TRAVISE TECHNOLOGIES DOHA QATAR (OCT 2021 - PRESENT)

DATA ANALYST & DEVELOPER

- ❖ Work on Travel solution projects Helped users understand and improve their travel trends by using **Power BI** to create visually engaging dashboards
- ❖ Experience in installation and configuration of BI software on the server.

- ❖ Developed machine learning models to predict future travel spending and increased forecast accuracy by 31%
- ❖ Used Python to automate routine data processing tasks that saved an estimated 20 hours of manual work per week
- ❖ Improved service quality via a SAS-based advanced data model that identified key factors affecting customer satisfaction
- ❖ Ensure relevant data sets are complete and accurate and all information is input in time to allow accurate regular reporting
- ❖ Identify the appropriate data sources and map the data from source to target
- ❖ Review collated business information to identify trends, and anomalies and respond to ad-hoc queries for information

WONDER-FOLKS INTERACTIVE LLP (NOV 2019 - JULY 2021)

DATA ANALYST & DEVELOPER

- ❖ Create dashboards by comprehending business requirements, analyzing integrated data, and converting it into actionable visualizations to inform business choices. You should also analyze the results and learn how to use the dashboards.
- ❖ Using Excel and SQL, built a calculator for a client to help them prioritize their project roadmap by changing inputs like customer LTV, conversion rate, and organic traffic Collaborated with product managers, gaining insight into marketing aspects and writing documents
- ❖ Identified strategic marketing opportunities through detailed analysis with the intern team, making recommendations that saved the client over \$11K in yearly campaign costs

GRITSTONE TECHNOLOGIES LLC. (MAR 2018 - OCT 2019)

FRONT-END DEVELOPER

- ❖ Developed responsive, user-friendly interfaces using **HTML5**, **CSS3**, **JavaScript (ES6+)**, **TypeScript**, and **Angular**.
- ❖ Translated wireframes into pixel-perfect UI components, improving design consistency and user experience.
- ❖ Integrated **RESTful APIs** for seamless data interaction between frontend and backend.
- ❖ Ensured UI performance optimization through **lazy loading** and **code splitting**, reducing load times by 80%.
- ❖ Implemented **accessibility (WCAG)** standards, enhancing usability for all users.

ACODEZ IT SOLUTIONS (OCT 2015 - MAR 2018)

UI DEVELOPER

- ❖ Create unique high-level concepts and designs for all assigned client projects.
- ❖ Work closely with the project team to ensure successful execution of client goals.
- ❖ Influence stylistic direction for client projects.
- ❖ Deliver concepts and designs according to strict project deadlines.
- ❖ Contribute to all areas of the creative process and department.

ACADEMICS

Computer Science Bachelor's Degree (Year: 2010)

Plus two (Year: 2005)

SSLC (Year: 2003)