

## CONTACT


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## CORE SKILLS

- Data Analysis
- Data Visualization
- Data Cleaning & Preprocessing
- Dashboard Reporting
- Database Querying
- Full Stack Web Development

## SOFT SKILLS

- Analytical Thinking
- Problem Solving
- Quick Learner
- Teamwork
- Time Management

## LANGUAGES

- Urdu – Native
- English – Professional

# MUHAMMAD NAEEM MUNIR

**Data Science Student | Full Stack Developer**

## PROFESSIONAL PROFILE

Motivated BS Data Science student at the University of Okara (7th semester) with hands-on skills in Python, SQL, Excel and Power BI, and additional experience as a full stack developer. Passionate about turning raw data into clear insights and building practical web solutions. Seeking an internship or entry-level role in data analytics, business intelligence or web development.

## EDUCATION

**BS Data Science** — **Current – 7th Semester**
*University of Okara, Punjab, Pakistan*

**Intermediate (ICS)**
*Intermediate in Computer Science – KIPS College Kasur*

**Matriculation (Science – Computer)**
*Science group with Computer Science – Govt. Higher Secondary School Kasur*

## TECHNICAL SKILLS

**Data Analysis & Visualization:** Python (Pandas, Matplotlib, Seaborn), Microsoft Excel, Power BI

**Databases:** SQL (querying, joins, aggregation, data retrieval)

**Web Development:** PHP, JavaScript, Full Stack Development (front-end & back-end)

**Tools & Environment:** VS Code

## PROJECTS

- **Data Analysis & Visualization:** Cleaned, explored and visualised datasets using Pandas, Matplotlib and Seaborn to uncover trends and patterns.
- **Interactive Dashboards:** Designed Power BI and Excel dashboards with KPIs, charts and filters for business-style reporting.
- **Full Stack Web Applications:** Developed dynamic web apps using JavaScript and PHP with SQL database integration.

## RELEVANT COURSEWORK

Data Structures & Algorithms • Database Systems • Probability & Statistics • Data Visualization • Data Mining • Programming Fundamentals • Linear Algebra

## STRENGTHS

- Strong foundation in programming and data-driven problem solving.
- Ability to combine data analysis with web development to build complete solutions.
- Eager to learn new tools and technologies and apply them to real-world problems.