Hanna Paul

Starting a career after maternity.

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Technical Skills

- Python
- MS Excel
- MySQL
- PHP
- Pandas
- Numpy
- MongoDB
- C,C++

Areas of Interest

- Logical Reasoning
- Reading
- Cooking
- Gardening
- Organizing

Strengths

- Easily adaptable
- Problem Solving
- Enthusiastic
- Optimistic
- Friendly
- Quick with numbers

Personal Information

Languages Known:

- English
- Hindi
- Malayalam

Eager to work as a Data Analyst where remarkable analytical and technical skills as well an exceptional ability to deliver accurate projections and multiple scenarios to define viable process strategies will be applied for overall profitability of the company.

Education

2021	Currently pursuing a Data Science Program in GUVI.
2017- Present	**Indira Gandhi Open University** • Pursuing MCA as correspondence.
2009-2012	**Mahatma Gandhi University, Bachelor of Science in Mathematics** • Graduated from Union Christian College, Aluva, Kerala (GPA 3.49, 87%)
2007-2009	**Intermediate, M.G.M.H.S.S Kuruppampady, Kerala** • +2 Computer Science (87%)
2007	**St. Joseph's G.H.S School, Chengal, Kerala** • SSLC passed with 87%

Experience

1. Defect Tracking System (MCA mini project)

- The Defect Tracking System (DTS) is a web-based application that can be accessed throughout the organization. This system can be used for logging defect against an application/module, assigning defects to individuals and tracking the defects to resolution.
- Software's used for this project are MySQL, Visual Studio.Net.

2. Internship in a CA firm (2012-2016)

- After graduation joined for Chartered Accountancy course under ICAI and as part of the course did articleship under a Chartered Accountant in his firm.
- Accounting, sales tax, and income tax filing.
- Acquired knowledge on Tally. ERP software.