Subhajit Poria

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SKILLS

- **Languages**: C++, Java, Python, JavaScript
- **Frameworks**: HTML and CSS, NodeJS, React
- **Tools/Platforms**: MySQL, MongoDB, Tableau, Project2007, AutoCAD
- **Soft Skills**: Problem-Solving Skills, Analytical Thinking, Team Player, Project Management, Adaptability

INTERNSHIP

- **Mankir**   Since September 2024
  Product Development Intern
    - **D**esigned a product roadmap using advanced analytics tools.
    - **Strategized** product features to align with customer needs, increasing user retention.
    - **Acquired** hands-on experience in product strategy, development processes, and market analysis while **coordinating** with the Product Development team.
    - **Liaised** with UX designers to optimize the user interface.
    - **Contributed** to the development of a product pricing strategy.

  Tech stacks used: Project2007, Excel, HTML and CSS, NodeJS

PROJECTS

- **SMARS − Modern Healthcare System**:   May 2023

    - **Engineered and built** a modern healthcare webpage that **empowered** users with doctor assistance, diet management (including vegan diet information), and daily workout suggestions.
    - **Utilized** MySQL as the database and **leveraged** JavaScript for backend development.
    - **Deployed** an Android application using Android Studio.
    - **Constructed** APIs to ensure a smooth interface between the database and the platform.
    - **Programmed** an AI chatbot using Postman.

  Tech: HTML, CSS, JavaScript, Bootstrap, MySQL, Android Studio, Postman

- **Kaggle Dataset Analysis Course project**:   November 2021

    - **Retrieved** model data from Kaggle for analysis.
    - **Executed** data preprocessing tasks, including inspecting, cleaning, transforming, and modelling data to uncover valuable insights.
    - **Refined** datasets by correcting inconsistencies and handling outliers to improve data quality.

  Tech: Tableau, MS Excel, Kaggle

CERTIFICATES

- Google Data Analytics Certificate Coursera (**Coursera**)   June 2023
- Object Oriented Programming using Python (**E-box**)   December 2021
- Practical Web Development (**Udemy**)   October 2021

ACHIEVEMENTS

- **Research Paper Published - Sustenance Maintenance and Ailment Redressal System, ICCS2023**:   May 2023
  ICCS • 2023

- **Vigyan Medha 2013 − ranked top 25**:   October 2013
  Achieve 18 rank in Vigyan Medha Avikhsha contest

EDUCATION

- **Lovely Professional University**   Punjab, India
  *Master of Technology - Computer Science and Engineering; **CGPA: 7.3***   *Since August 2024*

- **Lovely Professional University**   Punjab, India
  *Bachelor of Technology - Computer Science and Engineering; **CGPA: 6.84***   *July 2019 – May 2024*

- **Brahman Basan High School**   Paschim Medinipur, West Bengal
  *Higher Secondary; **Percentage: 80%***   *April 2017 - March 2019*