

KIRANMAYI TUMMALA

www.linkedin.com/in/kiranmayi-tummala | <https://github.com/kiranmayi1609>



Tobaksvej, Søborg



+45-91421763



Kiranmayi1609@mail.com

TECHNICAL SKILLS

Programming Languages

C#, Python, Java, SQL

Frameworks & Libraries

.NET, Angular

Tools & Platform

SQL Server, Git

Concepts

Restful API'S, Data Pipelines,

IOT

Languages

English (working Proficiency)

Danish (Limited Proficiency)

Telugu (Native)

EDUCATION

DATA AND COMMUNICATION

(PROGRAMMØR)

TECHNICAL Education of

Copenhagen, Ballerup

2021-Ongoing

MASTER OF BUSINESS

ADMINISTRATION (MBA)

JNTU University | India

2009 – 2011

BACHELOR OF COMPUTER

SCIENCE

ANU University | India

2006-2009

PROFESSIONAL PROFILE

A highly motivated and detail-oriented Computer Science student specializing in Data and Communication, with a strong foundation in full-stack development, data engineering, and cloud technologies. Proven ability to design, develop and deploy scalable applications and data pipelines using modern tech stacks like .NET, Angular and Pyspark. A collaborative team player with a passion for learning and track record of delivering results in agile, fast-paced environments.

PROFESSIONAL EXPERIENCE

TEC-PRAKTIK CENTER

JAN 2021– ONGOING

- Engineered dynamic and responsive user interfaces for web applications using Angular, enhancing user experience.
- Developed robust and scalable RESTful APIs with ASP.NET Web API and C# to facilitate seamless front-end/backend integration.
- Designed and managed SQL Server databases, implementing efficient CRUD operations and ensuring data integrity.
- Built and deployed scalable mobile applications for Android using Java and integrated IOT devices with android things
- Processed and analyzed large -scale datasets utilizing Pyspark.A, building efficient data pipelines for batch processing and analytics.

DATA ANALYST | LAVEN PHARMA A/S | INDIA

JAN 2011– 2013

- Analyzed product performance and market trends to provide insights
- Conducted sales analysis by collecting and interpreting data from multiple sources
- Developed statical models to forecast sales trends
- Created detailed reports and presentation using excel
- Collaborated with marketing teams on product description.

CERTIFICATIONS

- REDI School- UI/UX design (2024)
- MICROSOFT AI FUNDAMENTALS (2023)
- Redi School -Cloud Computing (2022)
- CISCO CCNA (2021)
- Data Camp -Python (2020)

REFERENCE

Tarak Choudary Guntupalli @Radiocamp
gettarak@gmail.com