Adhish Biju

Data Science | Software Engineer | Data Analytics | Cyber Security
Navi Mumbai, Mumbai, Maharashtra, India

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PROFILE

Third-year B. Tech in IT student with a growing skillset in Data Science, Software Engineering, and Cyber Security. Transforming data into insights, and Developing Software Solutions. Proficient in tools such as Python, SQL, Excel, Power BI, and basic cybersecurity protocols.

SKILLS & TOOLS

- **Programming Languages:** Python, SQL, R Language, C Programming.
- **Analytical Tool:** Power BI, Advance Excel, Tableau, Jupyter Notebook.
- **Operating System:** Windows, Ubuntu, Kali Linux.
- **Database:** MySQL, PostgreSQL.
- **Office Productivity:** Proficient in Microsoft Office Suite, Google Workspace.

EXPERIENCE

***Data Analytics Intern** – Cloud Counselage Pvt. Ltd**.*
Jan 2025 – Mar 2025

• Completed a 240-hour internship focused on industry-specific training and data analytics project execution.

• Delivered project outcomes using structured problem-solving and best practices in project management.

• Demonstrated research abilities, domain knowledge, and ethical conduct while working with minimal supervision.

EDUCATION

Pillai College of Engineering, New Panvel (Sem -VI)   *August 2022 – May 2026*
(B. Tech) in Information & Technology
Pointer Average (Sem-1 to Sem-5): 6.54 CGPA

MADP Jr College, Kamothe, Navi Mumbai (Maharashtra State Board)   *Completed in March 2022*
Higher Secondary Certificate HSC (XII), Science
Percentage: 73.83%

DAV International School, Kharghar, Navi Mumbai (CBSE)   *Completed in March2020*
SSC Secondary School Certificate (X)
Percentage: 68.6%

PROJECT   GitHub: *www.github.com/adhishbiju2000*

1) **AgroAI Assist an AI-Powered Plant Disease Detection ....** *(B.Tech. Final Year Ongoing Major Project).*
   - • Disease Detection: Built an AI model using CNN/VGG16 for accurate potato leaf disease classification.
   - • Image-Based Insights: Integrated colour segmentation, OpenCV preprocessing, and deep learning techniques.
   - • Smart Assistance: Planned chatbot support for farmers with expert advice and multi-language NLP responses.

2) **Diwali Sales Analysis using Python , Pandas, NumPy, Matplotlib, Seaborn***: ....* *(B.Tech. Third Year Project).*
   - **Data Cleaning:** Enhanced data clarity and reliability by reducing discrepancies during the cleaning process.
   - **Data Visualization:** Created advanced visualizations that revealed key trends, aiding in future sales strategy development.

3) **SolvRX: Doctor Appointment Website using HTML, CSS............** *(B.Tech. Second Year Project).*
   - **User-Centric Design**: The importance of designing a simple interface that caters to users of all ages.
   - **Responsive Design**: Ensuring the website is accessible on various devices, including desktops, tablets.

4) **Healthy Hab App Using Android Studio: ....** *(B.Tech. Second Year Project).*
   - **Habit Building:** Promoted hydration, sleep, and screen time balance through a wellness to-do list.
   - **Personalization:** Enabled login, task tracking, and user profile features for better engagement

HOBBIES & INTEREST

Traveling | Photography | Videography | Workout

COURSE & CERTIFICATION

- Power BI for Business Professionals **-** Infosys
- Career Essentials in Data Analysis - Microsoft
- Python Complete Course for Beginners - Udemy