

Abhishek Hanumant Patil

Software Developer (.Net)

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PROFESSIONAL EXPERIENCE

Sep 2023 – present
Pune, India

Software Developer (Dot Net), JISA Softech

- Developed and maintained RESTful APIs for various internal and external applications.
- Enhanced ongoing product services with Azure Key Vault, AWS KMS, and GCP KMS expertise, ensuring robust cloud security.
- We designed ReactJs UI/UX for streamlined maintenance and improved user experience.
- We collaborated across teams, consistently delivering secure and high-performance solutions on schedule.

Jul 2022 – Aug 2023
Pune, India

Software Engineer, Persistent Systems

- Developed a client-centric cloud platform, streamlining data access for efficiency.
- Collaborated on Python script integration in ASP.NET Core MVC, boosting data processing capabilities.
- Designed interactive data visualizations and dashboards, enabling clear communication of analytical insights to stakeholders.
- Led a team of five in an AI-based Technothon, creating a ChatGPT-like web app using AWS CodeWhisperer for enhanced interactivity.

Feb 2022 – Jul 2022
Pune, India

Intern, Persistent Systems

- Completed comprehensive IT industry training as an intern, gaining proficiency in Git, Object-Oriented Programming, Databases, SQL, C#, .Net Framework, ASP.Net, and ADO.Net.
- Successfully applied acquired skills in developing mini-projects, showcasing practical expertise and hands-on experience.



SKILLS

C# (.Net Framework, .Net Core, ASP.Net Core MVC, ASP.Net WEB API, AJAX, EF Core, Dapper)

Front End (ReactJs, AngularJs, VueJs, jQuery, Bootstrap 5, Tailwind CSS, HTML, CSS, JS)

DBMS (MS SQL, MySQL, PostgreSQL)

Cloud Computing ((Azure, AWS, GCP))

Unit Testing

MongoDB

Agile Tools (JIRA, Confluence, Teams, BitBucket, TortoiseGit, Jenkins)



ACHIEVEMENTS

Employee of The Month (June), Jisa Softech Pvt Ltd

Jul 2024

- **Awarded** for exemplary execution of a project integrating multiple cloud services into the core product.
- Demonstrated exceptional efficiency by implementing critical cloud functionalities within a compressed **one-month timeline**.

Students Secretary in College committee, Bharati Vidyapeeth's College of Engineering Lavale, Pune

Aug 2021

- Increased student event participation by 25%.
- Streamlined committee operations by 15%.
- Managed successful technical and non-technical events with positive outcomes.

PROJECTS

Aug 2021 – May 2022

Heart Disease Prediction Using Machine Learning Algorithm, *Machine Learning Project*

- Developed a machine-learning model using Python as the primary programming language.
- Leveraged key libraries, including NumPy, Pandas, Matplotlib, and Scikit-Learn, for efficient model building.
- Implemented a user-friendly GUI using the Django Framework for seamless interaction and presentation.

Apr 2022 – May 2022

Arithmetic Calculator for simple calculations, *Python Mini Project*

- Utilized Tkinter, a Python GUI toolkit, to construct a functional calculator.
- Implemented straightforward arithmetic calculations, enabling users to perform basic mathematical operations with ease.

EDUCATION

Jul 2018 – Jul 2022

Pune, India

Bachelor of Engineering (B.E.), *Savitribai Phule Pune University*

- Earned a degree in Computer Engineering with a specialization in Data Science.
- Served as Student Secretary in the College Committee, demonstrating strong organizational and administrative skills.
- Took a leadership role, guiding peers in various technical, non-technical, and cultural activities.

CERTIFICATES

Microsoft Certified: Azure Fundamentals

Microsoft Azure

Microsoft Certified: Azure Data Fundamentals

Microsoft Azure

Python for Everybody

University of Michigan

AWS Machine Learning

Udacity Certificate

Microsoft Certified: Azure AI Fundamentals



Microsoft Azure

Google IT Support

Google

Web Design for Everybody: Basics of Web Development & Coding Specialization

University of Michigan

Programming with Python

Internshala Trainings

PUBLICATIONS

16 May 2022

Future of Shopping: Artificially Intelligent Stores, *Journal of Emerging Technologies and Innovative Research*

15 May 2022

Virtual Reality and Augmented reality used in the field of Gaming, *International Journal of Innovative Research in Technology*

15 May 2022

Industrial use of Blockchain, *International Journal of Innovative Research in Technology*