ARVIND MAHADEV PATKAL

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Shevgaon, Dist. Ahmednagar

in https://in.linkedin.com/in/arvind-patkal-9069881a3

GitHub

HackerRank



Seeking a challenging position in a reputed company where I can learn new skills and expand my knowledge in the field of computer science while allowing me to add value to the dynamics of the company.

X EXPERIENCE



Software Engineer

Persistent Systems

(July 2022 -Present)

(Microsoft Azure, ASP.NET MVC, ASP.NET Web API, Unit Testing, Debugging)



Software Engineer Intern

Persistent Systems

(Jan 2022-June 2022)

(Git, HTML, CSS, JS, SQL, C#, ASP.NET MVC, ASP.NET Web API)



Sinhgad College of Engineering

Bachelor Of Computer Engineering

Board: SPPU

Vadgaon Bk. Pune

3. Aug 2018-July 2022

CGPA: 8.9/10



- MAIN DEVELOPMENT LANGUAGES: C#, C++, SQL, Python, JAVA
- DEVELOPMENT WEB: HTML, CSS, JS
- DEVELOPMENT TOOLS-DB: Microsoft SQL Server Management, MySQL, Oracle
- **DEVELOPMENT TOOLS-IDE:** Visual Studio, PyCharm
- Operating Systems: Windows 10/11, Linux (Ubuntu)
- Version Control Systems: Git
 - Highly motivated
 - Hard worker
 - Patient listener
 Time management
 - Eager to learn new technologies
 - Ability to work individual as well as in group



SOFT SKILLS

- ❖ Marathi
- Hindi
- English

	MTA: Introduction to Programming Using JavaScript - Certified 2021 -
	Microsoft
	Microsoft Certified: Azure Fundamentals – Microsoft
	© Unit Testing Dotnet (.NET) Application with xUnit .net & MOQ - Udemy
	Azure DevOps Boards for Project Managers/Analyst/Developers - Udemy
TOTAL CONTRACT OF THE CONTRAC	© C# Advanced Topics: Prepare for Technical Interviews — Udemy
	© C# Intermediate: Classes, Interfaces and OOP – Udemy
	The Complete Python Bootcamp From Zero to Hero in Python – Udemy
	 Certificate of completion of Training in: C, CPP, Advanced CPP, JAVA,
	RDBMS – Spoken Tutorial Project, IIT Bombay
	 Training on Cross Platform Mobile App Development - ATS Learning
	Solutions.
	Duration: 1 Week
	 Online Short-Term Training Program on Artificial Intelligence and
	<i>Machine learning</i> - AMZ techversity
	Duration: 10 days
	Scientific Calculator
I NOJECIS	■ Duration: 1 Week
	■ Technologies Used: HTML, CSS, JS
	o Color Detection
	■ Duration: 1 Week
	■ Technology Used: Python
	Fake News Detection System
	■ Duration: 1 Week
	Technology Used: Python
	 Suspicious Activity Detection from Surveillance Video
	Duration: 6 Months
	■ Technology Used: Python