Tushar Pandey

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https://leetcode.com/gokuthesupersaiyan/

Education

SEP 2020 - JUN 2024	**Bennett University** Computer Science Graduation 7.9 CGPA
Apr 2019 - Jun 2020	**St. Francis .Con. Sr. Sec. School** PCM 12th Grade 70%
Apr 2017 - May 2018	**St. Francis .Con. Sr. Sec. School** 10th Grade 76%

Professional Experience

Jan 2025- Present

Tangence Solutions pvt.ltd
Frontend Developer Intern
Noida

- Developing and maintaining responsive websites using **HTML, CSS, and JavaScript**.
- Ensuring **quality control** by reviewing and optimizing web pages for performance and usability.
- Implementing design modifications and functional improvements as per client and team requirements.
- Collaborating with the development team to enhance user experience and resolve issues efficiently.

Jul 2024 - Oct 2024

VerveBridge
Frontend Developer Intern
Remote

- Designed ExactiWeather using React.js and CSS, enhancing the UI and user engagement by 40%.
- Integrated OpenWeatherMap API, providing accurate weather data for over 1,000 users.

Mar 2024-Apr 2024

Uptricks Services Pvt. Ltd
Web Developer Intern
Remote

- Initiated a personal portfolio website, boosting client interaction by 25% with 200+ visits monthly.
- Streamlined user interface, reducing load times by 40%, enhancing performance for 150+ users.

Feb 2024 - Mar 2024

Suvidha foundation
MACHINE LEARNING INTERN
Remote

- Developed an NLP model for text summarization with 90% accuracy, processing 1,000+ documents.
- Accelerated training time by 20% with efficient experiments in Jupyter Notebooks, optimizing resources.
- Deployed models using Python, Hugging Face Transformers, and Docker, achieving a 95% success rate in deployment.

Jun 2023 - Aug 2023

Celebal Technologies
DATA SCIENCE INTERN
Remote

- Spearheaded an email spam detection project made in Python with 95% accuracy, analyzing 10,000+ emails.
- Formulated models using Python, scikit-learn, TensorFlow, and NLTK, increasing detection rate by 15%.
- Optimized model performance by 15% through data analysis and hyperparameter tuning, improving efficiency.

Skills

Python	Java	Javascript	SQL	REACT JS
Flask, Django, Pandas, NumPy, Matplotlib, SciPy, PyTorch	Data Structures, Algorithms, Programming, Development	Node.js, jQuery, JavaScript Developer, Hooks	Back-End, MySQL	Npm, Yarn
HTML5	**CSS3**	**Google Cloud**	**Restful APIs**	**Git**
Bootstrap, Front-End			Rest API	Version Control
Quality control				
Software testing, Quality Assurance, Manual testing				

Projects

June 2025

Portfolio
🔗 https://tushardevshowcase.netlify.app/

- Produced a portfolio showcasing skills and projects, leading to a 25% increase in professional connections.
- Executed responsive design, improving mobile user satisfaction by 40%, resulting in 300+ unique visits.

Jul 2024

Intelliquiz
🔗 https://intelliquiz.netlify.app/

- Assembled a responsive quiz application with HTML, CSS, and JavaScript, attracting 500+ users.
- Facilitated robust quiz management features, improving user satisfaction by 25%.

Jun 2024 - Jul 2024

ExactiWeather
🔗 https://exactiweather.netlify.app/

- Constructed using React.js and CSS, leveraging OpenWeatherMap API to serve 1,000+ users.
- Enhanced user engagement by 50% with a responsive design, increasing return visits by 25%.

Sep 2023 - Oct 2023

Text Analyzer
🔗 https://tushar-cm.github.io/text-Analyzer/

- Created with React.js and Node.js, offering sentiment and word frequency analysis to 200+ users.
- Elevated user retention by 25% with clear visualizations, improving the app's usability.

May 2022 - Aug 2022

Decrypto bot

- Engineered a crypto trading bot using Python and Coinbase Pro API, increasing trading efficiency by 30%.
- Enhanced trading accuracy with technical indicators and machine learning, yielding a 20% profit increase.

Aug 2021 - Dec 2021

Dino Game Using Hand Gestures

- Crafted an interactive game with Python and OpenCV, achieving 85% gesture recognition accuracy, engaging 100+ players.
- Boosted commitment by 30% with hand gesture control, resulting in 50% more playtime per user.

Achievements

TCS iON NQT (National Qualifier Test)
Score: 1425.34/1800

AMCAT (Aspiring Minds Computer Adaptive Test)
Percentile: 99 in English comprehension, 52 in Quantitative ability (advanced), 39 in Logical Ability, 61 in Computer Science

Total Score- 2095

Certifications

Nvidia fundamentals of accelerated Computing Python

IBM Mainframe Developer Professional Certificate

Secure Software Design Specialization (University of Colorado System)

Intellectual Property Law Specialization (University of Pennsylvania)

Nvidia fundamentals of deep learning Python

Google Digital Marketing & E-commerce Professional Certificate

Self-Driving Cars Specilization (University of Toronto)