Aryan Laddha

aryan-laddha.github.io

Pune, Maharashtra

📞+91-8839687143 ✉ aryanladdha01@gmail.com in aryanladdha ○ aryan-laddha

Summary

Final-year Computer Engineering student specializing in Data Science and Web Development. Proficient in Python and JavaScript, with a strong academic foundation. Eager to apply skills and contribute to impactful projects in the realm of technology and innovation.

Education

Bharati Vidyapeeth College of Engineering, Pune	**July, 2020 – July, 2024**
Bachelor of Technology in Computer Engineering	*(CGPA-9.14)*
A.M.N.E.M School, Indore	**April, 2018 – April, 2019**
Senior Secondary (XII)	*(Percentage-63.4)*
A.M.N.E.M School, Indore	**April, 2016 – April, 2017**
Secondary (X)	*(CGPA-8.2)*

Technical Skills

Languages: *C++, HTML, CSS, JavaScript, Python, Java, SQL, NoSQL.*

Subject Knowledge: *Data Structure and Algorithms, Web Development, Front-End Development, Back-End Development, API Development, Data Science, Machine Learning, Deep Learning, Operating System, Database Management Systems, Computer Network, Object Oriented Programming.*

Technologies/Framework/Libraries: *React.js, Node.js, MySQL, MongoDB, Git, Bootstrap,* **:** *Scikit-Learn, Pandas, NumPy, Keras, TensorFlow, Matplotlib, Django*.

Experience

Rakuten Symphony	**(July, 2023 – August, 2023)**
Data Analyst Intern	*(Indore, India)*

- *Analysed transactional data to derive actionable insights for optimization while gaining proficiency in various technologies related to Networking, Cloud-based systems, Database management and Big Data.*

Programming Profile

Leetcode, HackerRank, CodeChef, GitHub

Projects

CovidXray | *Python, Numpy, TenserFlow, Neural Network* | *(Link)*
- *Developed a CNN Model on a Dataset of X-rays of Covid Patients*
  - *Can predict whether a patient is Covid positive or not.*
  - *Achieved an accuracy of more than 96 percent in the Model.*

Diabetes Prediction | *Python, Numpy, Scikit-Learn* | *(Link)*
- *Developed Machine Learning model on dataset of diabetic attributes.*
  - *Can predict whether a patient is having diabetes or not.*
  - *Achieved an accuracy of more than 78 percent in the Model.*

Achievements

∗ *Solved more than 300 problems across multiple coding websites.*

* *Lead member of technical team of Intellectual Property Rights Cell at Bharati Vidyapeeth College of Engineering, Pune.*