

Kumar Mayank Verma

(+91) 9661638942
rowm30@gmail.com

SDE

Portfolio: kmv9063.online
github.com/rowm30
linkedin.com/in/mayank-ml/

I believe in the "Science" part of the computer science regime. As an engineer, I believe in creation of a solution for the problems of today. Have pertinent team player experience and achieving exceptional with the team. I have penchant for coding and mentorship and love seeing my work impacting lives in a fruitful manner.

SKILLS

Subject / Electives	Data Structure and Algorithm, Object Oriented Programming, DBMS, Machine Learning, Pattern Recognition, Artificial Intelligence and Intelligence Systems
Languages	Java, Python, TypeScript
Technologies/Frameworks	Angular, TensorFlow, Keras, Numpy, Scikit-learn, Pandas, GIT

TECHNICAL EXPERIENCE

SDE-1 / Mastercard <i>Wipro</i>	SEP 2021 — Present <i>Pune, Maharashtra</i>
---	---

- Delivered more than 57+ user stories, consisting 18+ projects across 6+ iteration
- Made more than 45+ DotNet Framework front-end Components
- Worked on server implementation tasks for DotNet Conversions and LifeCycle Structure Load in environments including PROD
- Maintained and Developed on Mainframe Backend DB2 systems.
- Trained on more than 20+ security certificates for FinTech industry over the period of 6 months
- Working in Scrum Agile SDLC team with US based clients for solving various kinds of business requirements

Data Engineer / Intelliproc <i>Wipro</i>	JUL 2021 — SEP 2021 <i>Chennai, Tamil Nadu</i>
--	--

- Trained on new internal Tool (IntelliProc) for Data Ingestion, Data Cleaning and Data Processing for AWS Data Migration works
- Managed various Azure and S3 filesystem migrations Jobs on Intelliproc UI.

Intern / Website <i>UrbanKhet</i>	MAR 2020 — JUN 2020 <i>Ahemdabad, Gujrat</i>
---	--

- Designed entire Sign Up and Login System for customers on MEAN stack for there drop shipping business.
- Migrated there basic HTML-CSS-JS website to Angular SPA
- Increased traffic and retention of Customers from 10% to 60%

RESEARCH WORK

Automatic Attendance Monitoring System (AAMS), Research Presenter	Spring 2021
--	--------------------

- Presented Research Paper at the National Conference on 2nd Innovative Product Design and Intelligent Manufacturing System (IPDIMS) during 12th and 13th February Organized by NIT, Rourkela
- **Research paper published in Springer Journal 2021 Edition**
- Design and developed the AAMS using Harr Cascade and OpenCV technologies
- Designed easy to use front end UI for training the new data and using the application to mark attendance in CSV file using the on board camera

PERSONAL PROJECTS

Nasdaq stock price predictor ,URL1	Spring 2022
Full stacked deployed Stack LSTM model trained on GPU using 10 years of stock price	
e-Voting website for club members and foodcourts in college , URL2	Fall 2020
Made using MEAN stack framework with sign up and login based E-Voting and several additional tool custom made for Galgotia University students such as Grade Calculator and Online notes repository	
Free Lancing Agent Landing page , URL3	Spring 2020
Static beautiful UI mobile tablet optimized custom made Landing page for a free lancing agent as side job	

EDUCATION

Bachelor of Engineering in Computer Science, Galgotias University	AUG 2017 - JUL 2021
<i>12th, Shivam International</i>	2015 — 2017
<i>10th, St. Michael High</i>	2005 — 2015