MUBIN ATTAR

Software Engineer

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Linkedin | GitHub | HackerRank | LeetCode | Portfolio

EDUCATION

Savitribai Phule University of Pune   Pune
Full-time Master of Computer Application   2018 - 2021
CGPA: 8.01 | A Grade

North Maharashtra University of Jalgaon   Jalgaon
Full-time Bachelor of Computer Application   2015 - 2018
CGPA: 5.8 | O Grade

EXPERIENCE

Sevina Technologies | Software Engineer   Ahemdabad | Apr 2024 - Present

Engineering a full-stack sports betting web platform using Django, DRF, React, and PostgreSQL, integrated with real-time data from OddsAPI.

Developing RESTful APIs for user authentication, live event tracking, and odds comparison, improving backend efficiency by ~20%.

Implementing machine learning models (XGBoost, Neural Networks) that deliver sports predictions with early tests showing up to 70% accuracy on select datasets.

Collaborating in a 4-member dev team, optimizing backend performance through caching, query tuning, and async tasks, leading to faster page loads and reduced latency.

Linescripts Software Pvt Ltd | Junior Python Developer   Pune | Nov 2022 - Apr 2024

Contributed to the development of 3+ B2B web platforms in healthcare and e-commerce domains.

Built responsive frontends using HTML5, CSS3, JavaScript, and Bootstrap, helping improve UI usability and mobile responsiveness.

Integrated third-party APIs (e.g., payment gateways, messaging services) and implemented backend modules in Django to handle key workflows like user management and transactions.

Collaborated closely with QA and designers to fix 40+ bugs, improve performance, and deliver features on sprint deadlines.

SKILLS

Programming Languages:	Python, JavaScript (ES6+), HTML5, CSS3
Libraries/Frameworks:	Django, Django Rest Framework, Bootstrap, Tailwind CSS
Tools / Platforms:	GitHub, AWS(EC2/S3), Linux, VS Code, RESTful APIs, Web Scraping
Databases:	PostgreSQL, MySQL, SQLite

PROJECTS / OPEN-SOURCE

AI-Powered Sports Betting Bot   *Python, Django, PostgreSQL, RESTful APIs*

Developed a backend system for ML-based sports predictions using XGBoost and simple neural networks trained on public datasets.

Built APIs for fetching and serving prediction results; implemented database schema and deployed initial version to a test server.

Hospital Management   *Python, Django, Web Development*

Contributed to a modular, enterprise-scale hospital management system for a major healthcare provider, covering features like appointment scheduling, patient records, billing, and reporting.

Collaborated in a cross-functional team of 5 developers, testers, and designers to deliver high-quality features on tight timelines.