

Raviraj Mali

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[GitHub](#) | [LinkedIn](#) | [Website](#)

PROJECTS

- **Neo-Pack Toolkit:** FastAPI powered full stack application with tools like [File operations](#) (images, pdfs, conversions, manipulation, etc) [Analytica AI](#): Stock market analysis and investment advisory via AWS-powered speech synthesis, [shortform content downloader](#) (reels & YouTube shorts). ([demo](#))
- **E-Book Store:** deployed a production ready ReactJS (neovind.com) + NextJS social media app with clerk authentication and advanced features like multilevel commenting, database persistence [social.neovind.com]
- **Noteo:** Private Locally hosted Note taking gradio application with advanced encryption.
- **Recommendation System:** with Deep Learning. [[GitHub](#)]
- **Anomaly Detection system:** ADS to detect compromised systems in a data centre. [[GitHub](#)]
- **Portfolio:** portfolio application in NextJS with advanced animations and graphics with framer-motion. [me.neovind.com].

EDUCATION AND QUALIFICATIONS

Vivekanand Education Society's Institute of Technology, Chembur. Master of Computer Applications	2025-2027 N/A
Mumbai University, B.K. Birla College Bachelor of Science (computer science)	2022-2025 CGPA 9.19
High School, K.V Pendharkar College	2020-2022

TECHNICAL SKILLS

Python	ReactJS	NextJS	Algorithms	Gen AI
Machine Learning	Express JS	Version control	Agile Development	Data Engineering
Flutter	TypeScript	MongoDB/PostgreSQL	AWS	Kali Linux

CERTIFICATIONS

[Python Bootcamp](#) by Pierian Data Inc (Udemy)

[Machine Learning Specialization](#) by Stanford University (Coursera)

LANGUAGE PROFICIENCY

Japanese (self-study, working towards N5 level)

English (Professional proficiency)

TEST SCORES

MCA CET 2025 – 98.5 percentile

EXPERIENCE

Full-Stack Developer/Author, [@Neovind](#)

Responsible for building core features using modern development approach [@Neovind](#). Neovind is a Webcomics and Novel sharing platform currently in beta.

ACHIEVEMENTS

Won the Graphic Design competition (2022), Contributed to Open-Source (Stable Diffusion), Participated in Coding competitions, Conceptualized a model (Robothon 2023)