AMOL NETKE

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github.com/amol01netke

Objective

Aspiring Software Developer with a keen interest in technology, eager to contribute my skills and enthusiasm to drive innovation within the software industry.

Education

DY Patil College of Engineering, Pune	BE in IT	75.25%	8.025 CGPA	(Nov '22 - Pursuing)
Government Polytechnic, Mumbai	Diploma in IT	90.75%		(Aug '19 - Jul '22)
CES's Michael High School, Mumbai	SSC	92%		(Apr '18 - Feb '19)

Skills

- **Backend -** Express JS + Node JS | API + MongoDB | MySQL
- **Frontend -** React JS | HTML | CSS
- **Languages -** JavaScript | Java | Python | C++ | C
- **Other -** Android | Git + GitHub | Linux | WordPress | MS-Office

Projects

- **Code Journey Hub -** code-journey-hub.netlify.app   (Dec '23 - Jan '24)

  A MERN web application which provides a personalized user-space for all the Competitive Programmers to present their CP journey and share their CP portfolio with a unique profile link!

- **UFC Sphere -** ufc-sphere.netlify.app   (Nov '23)

  A dynamic React JS web application that leverages APIs to deliver real-time UFC event and fight data. This application ensures up-to-date information and enhances the viewing experience for UFC enthusiasts.

- **Covid-19 Info Tracker -** github.com/amol01netke/Covid19InfoTracker   (Dec '21)

  An Android application in which the user can analyze and track the live Covid-19 cases in all the states of India, the user also gets an option to compare the states among each other. Along with all that the user also gets a help dashboard.

Experience

- **Junior Web Developer Intern at Nibodh Solutions Pvt. Ltd.**   (Mar '22 - Jun '22)
  - ✓ Created websites utilizing WordPress
  - ✓ Specialized in developing e-commerce platforms, particularly using WooCommerce
  - ✓ Crafted user interfaces by utilizing Figma for design purposes

Certifications

- **Infosys Springboard Certifications -** IoT 101 | Telecom Industry Transformation
- **IIT Bombay Spoken Tutorials -** R Programming | Linux | PHP & MySQL | C++ | Blender | LaTex

Extra-curricular activities

- **Smart India Hackathon 2023 -** Led the team and actively participated in the Hackathon   (Sep '23)