

NEERAJ SHIVAJI PANMAND

✉ panmandneeraj@gmail.com

☎ +91 8793044804

📍 Kalewadi, Pimpri, Pune - 17

in [linkedin.com/in/neeraj-panmand](https://www.linkedin.com/in/neeraj-panmand)

🌐 <https://code-4ge.github.io/>

🎓 EDUCATION

Qualification	Board / University	Score
BE - Computer (2018-2022)	Savitribai Phule Pune University Smt. Kashibai Navale College of Engineering, vadgaon (Bk)	9.23 (CGPA)
HSC - Science (2017-2018)	Central Board of Secondary Education Kendriya Vidyalaya CME, Pune	65%
SSC (2015-2016)	Central Board of Secondary Education Kendriya Vidyalaya CME, Pune	8.0 (CGPA)

✅ SKILLS

C++

Python

HTML / CSS

JavaScript

NodeJS

MySQL

✍ EXPERIENCES

MIS Intern, Bajaj Auto Ltd.

Sept - Oct 2021, Pune

- Worked on web development using NodeJS and Angular, where I developed a magnificent and responsive OTP based authentication system with a vernacular system for an ESS System (Ekam).
- Work with a variety of different languages, platforms, frameworks, and content management systems such as JavaScript, TypeScript, Node, Angular, Express, Digimate, Postman, SMS Scrubbing, Gitea.

🖥 IT CONSTRUCTS

1. Full-Stack Development.
2. Data Structure, Algorithms, OOPs.
3. OS : Linux, Windows.
4. Frameworks : Flask, React.
5. Tools : Virtual Studio Code, Git/GitHub, Postman, Figma.

🏆 ACHIEVEMENTS / CURRICULAR ACTIVITIES

1. Participated in Internal-SIH 2020.
2. As a Coding Hub member, we organized many events like "CROSS CODE", "CODE BUSTERS", and "YOU ON WEB" in college.
3. Certification Courses : **Coursera** - Crash Course on Python (Google), **HackerRank** - C++ (Basic), **Linkedin** - Foundations: Databases, Introduction to Linux.
4. A.P.J Abdul Kalam Computer Saksharta Mission Certificate in **C/C++**.

💡 AREA OF INTEREST

- Web Development.
- UI/UX Designing.
- Penetration Testing.
- Playing Hockey & Football.

</> PROJECTS

OTP Authentication — *Intern Project*

Sept/2021

- I built an OTP base login authentication for an Employee Self-Service (ESS) system at Bajaj.
- Used an API (digimate) to send OTP via SMS.
- I designed a front-end (UI) prototype using Angular.
- Tools and Technology used NodeJs, Express, Angular, MySQL.

CYBER-CHEF — *Personal Project*

Aug/2020

- Cyber-Chef is a dynamic web app that influences cyber enthusiasts by serving informative posts and free resources (like books, articles, etc.).
- A flask framework is used with Flask-SqlAlchemy to manage database (MySQL) queries.
- I built this web app to deep dive into web development using Python.
- Coded using Python, Jinja, JavaScript, HTML/CSS Languages.

PAC-MAN GAME — *TE Mini Project*

Nov/2020

- Built a classic desktop game application with interactive animation using the Python language and the Pygame module.
- By implementing it, I learned quite a bit more about the PyGame module.

CODING HUB — *Personal Project*

May/2020

- Designed a simple, good-looking, and responsive static website about the Coding Hub from scratch.
- I learned quite a bit about UI/UX and Sprint Design.
- Programmed using HTML, CSS and JavaScript Languages.
- <https://Code-4ge.github.io/codinghub>.