

Basic Information.

SWAPNIL DHAMAL.

- **Address :** A/P- Velu, Tal- Bhor, Dist- Pune, Pin-412205.
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- **Email :** swapnildhamal7895@gmail.com.
- **D.O.B :** 17/10/1996.
- **Branch :** Information Technology.
- **LinkedIn Profile Link:** <https://www.linkedin.com/in/swapnil-dhamal-3705731b4>



Career Objective.

I want to be a part of an organization where I can utilize my technical skills and critical thinking abilities to increase my growth as well as organization's growth. And where I can contribute to the team and organization.

Educational/ Academic Details.

Pursuing Bachelor of Engineering from Anantrao Pawar College of Engineering and Research, Pune under Savitribai Phule Pune university (SPPU), Pune (2018-2021)

| Semester | 3 rd Sem (DSE) | 4 th Sem | 5 th Sem | 6 th Sem | Aggregate |
|----------|---------------------------|---------------------|---------------------|---------------------|-----------|
| SGPA | 7.92 | 8.2 | 8.83 | 9.41 | 8.80 |

| Examination | Board/University | Institute | CGPA/Percentage | Year of passing |
|-------------|------------------|--------------------------|-----------------|-----------------|
| Diploma | MSBTE | BV's,JNIOT,Pune | 65.12 % | 2018 |
| HSC | State board | Shivbhumi Vidyalaya,Pune | 60.62 % | 2014 |
| SSC | State board | BV's,MJPP,Pune | 76.40 % | 2012 |

Skills.

- Emotional Intelligence and Flexibility.
- Creativity and problem solving.
- Teamwork.

Educational/Academic achievements.

- Secured 1st Rank in 5th and 6th semester of my engineering exam.
- Secured highest marks in "DBMS" in 5th Semester of my engineering exam.

Technologies / Libraries

- Programming languages: Java, Solidity, C.
- WEB3.js
- Ganache-cli.
- Platforms : Remix IDE, Ganache GUI, INFURA.

Technical projects.

- ❖ Currently working on the project **“Agricultural supply chain management using Blockchain”**
 - **Title:** Agricultural supply chain management using Blockchain
 - **Description:** The blockchain technology can track the provenance of food and thus helps create trustworthy food supply chains and build trust between producers and consumers. As a trusted way of storing data, it facilitates the use of data-driven technologies to make farming smarter.
 - **Technologies used:** Java, JavaScript, HTML, Solidity (for smart contracts).
 - **Tools used:**
 - Ethereum blockchain
 - Truffle framework
 - Ganache GUI
 - Web3 library
 - **Team size:** 3.
 - **Responsibilities:**
 - Preparing SRS
 - Gathering information and maintain database
 - Coding.

Seminars/Technical Workshops/Online Courses.

- Completed **“Blockchain and Cryptocurrency Analyst”** certificate programme at **Symbiosis skills and professional university**.
- Completed an online course on **“Java”** with MySirG website.

Co-Curricular/Extra-Curricular & Organizational Activities.

- Hackerrank problem solve ranking : 644554.
- Link to my certificates: <https://tinyurl.com/4syis69n>
- Profile link : <https://www.hackerrank.com/SWAPNILDHAMAL781>
- My GitHub link: <https://github.com/swapnil7895>
- Secured 3rd Rank in Intra College 100m Running competition.
- Participated in various inter college coding competitions.
- Have good knowledge of hardware.

Hobbies.

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|--------------------|----------------------------------|
| ▪ Gym and fitness. | ▪ Listening podcasts/Audiobooks. |
| ▪ Cooking | ▪ Sketching |