DHANASHREE LAVEKAR

SUMMARY

I am a third-year Information Technology Engineering undergraduate student and a self-taught full-stack web developer. I am a quick and enthusiastic learner and have a keen interest in developing systems that can solve real-life problems.

PERSONAL DETAILS

(: +91 7588972690

in : linkedin.com/dclavekar

: github.com/dclavekar

: dclavekar.me

: 2, Krushnai, Opp. Akashwani, Aurangabad, Maharashtra, 431001

SKILLS

Programming: Python, C++, C, Java (core), Data

structures, Algorithms, SQL(basics).

Web Development: Django, Bootstrap, JavaScript,

HTML5, CSS3, jQuery.

Deployment platforms: Heroku, Netlify.

Tools: GitHub, VS Code, Jupyter, Google Collab,

Eclipse, PyCharm, MySQL.

Core: Operating Systems, Database Management

Systems, Object Oriented Programming.

Others: Git, GitHub.

EXTRA-CURRICULAR

- Student volunteer, PICT IEEE Student Branch-

Worked in developing technical platforms, organizing events and content writing team for the community.

- **HackerRank- 5 stars** in Problem-solving, C++ and Python, **Codechef-** 3 stars (1600+ rating)
- **Gold medalist** in intra-college badminton tournament (doubles)
- Gold medalist in inter-school throwball tournament
- Middle and High School Govt. Scholarship
- Runner Up in inter-school dance competition and writing and poetry competition.
- M.T.S.E. District 3rd rank
- Participant in Bajaj Finserv Hackrx 2.0 hackathon

WORK EXPERIENCE

WEB DEVELOPMENT AND DESIGN INTERN

The Sparks Foundation | Virtual | Jul 2021- Aug 2021

- Developed a fundraiser full-stack web application with important features like payment gateway integration and custom email delivery.
- -Link to the completion certificate | Link to deployed project

EDUCATION DETAILS

SCTR'S PUNE INSTITUTE OF COMPUTER TECHNOLOGY

Bachelor of Engineering (Information Technology) | 2019 - 2023 | Pune (MS)

- Honors in Artificial intelligence and Machine learning
- Cumulative GPA: 9.53
- Semester wise GPA: 9.035, 9.64, 9.91, 9.55

SAROSH JUNIOR COLLEGE

HSC | 2017-2019 | Aurangabad (MS)

- HSC Boards: 84.0%
- JEE Mains score: 97.20 percentile- MHT-CET score: 98.478 percentile

S.B.O.A. PUBLIC SCHOOL

SSC | 2017 | Aurangabad (MS)

- SSC Boards: 99.8%
- Asst. Vice-Captain
- School topper in SSC Boards
- Among the top 2 scorers from the class of 60 students, for every academic year since 2005

PROJECTS

CLASH WEB PORTAL

Code Link | Aug 2020- Feb 2021

- Web application for problem-solving quiz platform and online judge for annual tech-fest (footfall 1000+) with features like lifelines and varying marking schemes.
- Major contribution in backend development using technologies like Python, Django, SQLite, HTML, CSS, JavaScript, jQuery, AJAX.

MENSTRUAL HYGIENE AWARENESS FUNDRAISER

<u>Code Link</u> | July 2021 - Aug 2021

- An individual project and full stack web application made for raising funds and spread awareness about menstrual hygiene. Important features like 'Payment Gateway Integration' and 'Custom email delivery after successful transaction' have been implemented.
- Tech stack used: Django, Python, HTML, CSS, Bootstrap, RazorPay API, Heroku.

CRYPTOCURRENCY COMMONCOIN

Code Link | Feb 2021- May 2021

- A team project to develop a new cryptocurrency. Worked in Frontend web development of the interface and research and documentation work for the project.
- Tech stack used: HTML, CSS, Bootstrap, Python, Flask, MySQL, Blockchain.

Link to video resume and other details: Link