DHANASHREE LAVEKAR

SUMMARY

I am a third-year Information Technology Engineering undergraduate 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
- : dclavekar@gmail.com
- : 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.
Web Development: Django, ReactJS, Django REST framework, Bootstrap, JavaScript, HTML5, CSS3, jQuery, Material-UI.
Deployment platforms: Heroku, Netlify.
Tools: GitHub, VS Code, Jupyter, Eclipse, PyCharm, MySQL, SQLite.
Core: Database Management Systems, Software Engineering
Others: Git

EXTRA-CURRICULAR

- **Student volunteer, PICT IEEE Student Branch-** Worked in 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**
- Secured top positions in writing and dance competitions in college and school.

WORK EXPERIENCE

WEB DEVELOPMENT AND DESIGN INTERN

The Sparks Foundation | Virtual | Jul 2021- Aug 2021

- Developed a fundraiser full-stack web application for spreading awareness about menstrual hygiene with important features like payment gateway integration and custom email delivery.
- Tech stack used: Django, Python, HTML, CSS, Bootstrap, Heroku.
- Link

EDUCATION DETAILS

SCTR'S PUNE INSTITUTE OF COMPUTER TECHNOLOGY

Bachelor of Engineering (Information Technology) | 2019 - 2023 | Pune (MS)
- Honors in Data Science
- Cumulative GPA: 9.34 (First year)
- 3rd-semester SGPA: 9.91

SAROSH JUNIOR COLLEGE

HSC | 2017-2019 | Aurangabad (MS)
- HSC Boards: 84.0%

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 for annual tech-fest with features like lifelines and varying marking schemes.
- Major contribution in backend development using technologies like Python, Django, SQLite, HTML, CSS, JavaScript, jQuery, AJAX.

COLLABORATIVE MUSIC PLAYER

Code Link | Jun 2021- Aug 2021

- A full-stack web application using a third-party API (Spotify) for developing a collaborative music-playing system.
- Tech Stack used: Django, Django REST Framework, ReactJS, Material-UI, Babel, Heroku.

CRYPTOCURRENCY COMMONCOIN

Code Link | Feb 2021- May 2021

- A team project to develop a new cryptocurrency.
- Tech stack used: HTML, CSS, Bootstrap, Python, Flask, MySQL, Blockchain.