

AADITYA DESHPANDE

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OBJECTIVE:

To enhance my technical and management skills and utilize them to provide maximum throughput to my origination with complete devotion.

EDUCATIONAL QUALIFICATION:

Pursing 7th semester of BE (Computer) from D.Y. Patil Institute of Technology, Pimpri, Pune.

EXAM/DEGREE	YEAR	INSTITUTE	UNIVERSITY/BOARD	RESULT
T.E	2018-19	D.Y. Patil Institute of Technology, Pimpri, Pune	SAVITRIBAI PHULE PUNE UNIVERSITY	SGPA1: 8.02
S.E	2017-18	D.Y. Patil Institute of Technology, Pimpri, Pune	SAVITRIBAI PHULE PUNE UNIVERSITY	SGPA: 8.48
F.E	2016-17	D.Y. Patil Institute of Technology, Pimpri, Pune	SAVITRIBAI PHULE PUNE UNIVERSITY	SGPA: 8.58
H.S.C	2015-16	Shahu Academy & Sci Jr College, Satara	KOLHAPUR H.S.C BOARD	66.77%
S.S.C	2013-14	Pratibha Niketan HighSchool, Nanded	LATUR S.S.C BOARD	85.20%

TECHNICAL SKILLS:

- Programming Languages: C, C++, Core Java, and Python
- Web Programming: HTML, CSS, JavaScript.
- Databases: MySQL, SQLite3.
- Frameworks: Django.
- Operating System: Linux Ubuntu, Windows XP/7/8/10

PERSONAL SKILLS:

- Good at Communication and Teamwork.
- Problem Solving Ability and Self-Motivated.
- Confident and Determined.

PROJECTS & SEMINAR:

1) Project Centric Mail (PCM):

- Technology: Python, Django framework, Gmail API, HTML and CSS
- Description: It is a web application that will allow the user to view and manage their existing Gmail accounts in more organized way. These ways include project based clustering, spam detection and formal-informal mails identification using machine learning.
- Demo: <https://github.com/AadityaDeshpande/ProjectCentricMail>

2) Smart News:

- Technology: JQuery, Cordova, Google Translation API, Bootstrap, HTML
- Description: It is a Web application and an Android app for fetching latest news by using ajax technology from 136 news providers spread all over the world.
- Demo: <https://github.com/AadityaDeshpande/SmartNews>

3) Seminar On: “Text-Mining Using Machine Learning for Article Classification.”

ACHIEVEMENTS:

- Distinction holder in F.E, S.E and T.E (5th sem).
- Scored 95/100 in Engineering Mathematics-III.

EXTRA-CURRICULAR ACTIVITIES:

- Attending Machine Learning Course on Coursera by Andrew Ng.
- Completed Cloud Computing Course on Udemy by Mike Chambers.
- Completed Coding Tutorials on SoloLearn platform.
- Attended Ethical Hacking workshop at COEP College Pune.
- Event Head in college’s gaming event.
- Participated in college events NEO, Treasure-Hunt and R-evolution.

PERSONAL DETAILS:

- Date of Birth: 23rd June 1998
- Languages Known: English, Hindi, and Marathi.
- Hobbies: Swimming, Coding, Bicycling.

I, hereby declare that all the above information provided by me is true to my knowledge.

Date -

Place -

Aaditya Deshpande