Yash Karande

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Summary

A hardworking, dedicated and highly motivated student looking for a responsible career opportunity at your organization, where I can utilize my training, programming and management skills, human resource, while making a significant contribution to the success of the organization.

Education

BE, Computer Engineering (SPPU) (2016-Present)

Institute: Sandip Institute of Technology and Research Cen-

ter, Nashik.

CGPA: 7.55 / 66.46% (Agg. till 6th sem).

HSC, Science (Maharashtra Board) (2014-2016)
Institute: KTHM, Nashik Percentage: 74.77%.

SSC (Maharashtra Board) (2014)
School: GGSPS, Nashik Percentage: 86.60%.

Projects

- 1] Secured e-Assessment using blockchain:
- (Ongoing) Conduction and evaluation of academic tests in a peer-to-peer manner using blockchain.
- 2] Image Classifier using tensorflow:
- A ML based project that categorizes the given image into 4 different animal species.

Skills

- 1] Good grasp of following programming languages and technologies: C, C++, Java, Python, PHP, JavaScript, HTML, CSS, Git, bash, LaTeX.
- 2] Good knowledge of MySQL, PostgreSQL and Oracle DBMS.
- 3] Familiar with Django, Angular, Flutter.

Courses



- 1] Machine Learning Andrew Ng (Platform: Coursera)
- 2] Blockchain Basics Bina Ramamurthy (Platform: Coursera)
- 1] Maintaining and building custom roms and kernels for android devices. Porting android roms.
 - 2] Making UI/UX designs on Adobe XD.
- 3] Creating various other content like illustrations and cinematic videos.
- 4] Read/watch and remain up-to-date with the current and upcoming technologies.