

Harsh Lunia

Resumé

88/3, Samruddhi 3rd floor
Thyagaraja Nagar, Bangalore 560028
India

+91-9521384990

+91-8910801121

harshlunia7@gmail.com



Career Objective

A budding Computer Science second-year undergraduate student looking for internship and skill development opportunities in field of robotics and related disciplines.

Education

Degree	Institution Name	Board / University	CGPA / Aggregate	Year of Completion
Secondary School(class 10)	Apeejay School, Kolkata - India	CBSE	9.2	2013
Higher Secondary School(class 12)	Birla High School, Kolkata - India	CBSE	91%	2015
B.E(Computer Science Engineering)	BMS College of Engineering, Bangalore - India	VTU	8.73 (till 3 rd sem)	2020 (expected)

Projects

- Online Quiz Platform
 - An online platform for hosting questions to selective individuals having an account.
 - Teachers/ Quiz organizer can individually select candidates for a particular quiz.
 - Students/ Quiz takers are allowed to submit their response once, and consequently analyse their performance.
- Agriculture based swarm robots
 - Project involving multiple bots cooperating to fertilize and de-weed plants depending on their colours.
 - Objective was to collaborate and complete the fertilization as well as de-weeding in most efficient manner, avoiding collisions.
 - Used Dijkstra algorithm to compute shortest path and Xbee modules for wireless communication for synchronization of tasks carried by different bots simultaneously.

Training and Internship

Training

- Programming for Everybody - Python, Coursera[Current]
 - A specialization course for python language offered by University of Michigan.
 - Estimated completion date : End of July.

- The Raspberry Pi Platform and Python Programming, Coursera [Current]
 - An Introductory level course for single board computer 'Raspberry Pi' offered by University of California, Irvine.
 - Estimated completion date : End of August.

Computer skills

category 1 XXX, YYY, ZZZ

category 2 XXX, YYY, ZZZ

category 3 XXX, YYY, ZZZ

category 4 XXX, YYY, ZZZ

category 5 XXX, YYY, ZZZ

category 6 XXX, YYY, ZZZ

Interests

hobby 1 Description

hobby 2 Description

hobby 3 Description

Extra 1

○ Item 1

○ Item 2

○ Item 3. This item is particularly long and therefore normally spans over several lines. Did you notice the indentation when the line wraps?

Extra 2

○ Item 1

○ Item 2

○ Item 3

○ Item 4

○ Item 5[?]

○ Item 6. Like item 3 in the single column list before, this item is particularly long to wrap over several lines.

References

Category 1

○ Person 1

○ Person 2

○ Person 3

Category 2

Amongst others:

○ Person 1, and

○ Person 2

(more upon request)

All the rest & some more

That person, and **those** also (all available upon request).

Publications

Harsh Lunia
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✉ harshlunia7@gmail.com

Company Recruitment team

January 01, 1984

*Company, Inc.
123 somestreet
some city*

Dear Sir or Madam,

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Duis ullamcorper neque sit amet lectus facilisis sed luctus nisl iaculis. Vivamus at neque arcu, sed tempor quam. Curabitur pharetra tincidunt tincidunt. Morbi volutpat feugiat mauris, quis tempor neque vehicula volutpat. Duis tristique justo vel massa fermentum accumsan. Mauris ante elit, feugiat vestibulum tempor eget, eleifend ac ipsum. Donec scelerisque lobortis ipsum eu vestibulum. Pellentesque vel massa at felis accumsan rhoncus.

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Albert Einstein discovered that $e = mc^2$ in 1905.

$$e = \lim_{n \rightarrow \infty} \left(1 + \frac{1}{n}\right)^n$$

Yours faithfully,

Harsh Lunia

Attached: curriculum vitae