Your Name

city,state

 +xx-9999999999 [](mailto:yourname@gmail.com) [yourname@gmail.com [](https://linkedin.com/in/yourid) [yourid [](https://github.com/yourid) [yourid [](https://www.hackerrank.com/yourid) [yourid [](https://codeforces.com/profile/yourid) [yourid](https://codeforces.com/profile/yourid)](https://www.hackerrank.com/yourid)](https://github.com/yourid)](https://linkedin.com/in/yourid)](mailto:yourname@gmail.com)

# EDUCATION

**College Name MM YYYY – MM YYYY**

*Degree Name -* ***CGPA*** *-* ***xx*** *city, country*

**College Name MM YYYY – MM YYYY**

*Exam Name - Course Name -* ***Percentage*** *-* ***xx%*** *city, country*

# COURSEWORK / SKILLS

* Data Structures & Algorithms
* Operating Systems

# PROJECTS

* Network Security
* Database Management System (DBMS)
* Artificial Intelligence
* OOPS Concept
* Web Development
* Android Development

[**Project Name [](http://ProjectLink.com/)** *|* Technology Stack Used **MM YYYY**](http://ProjectLink.com/)

* + About project **key points to highlight**.
  + Live site here

[**Project Name [](http://ProjectLink.com/)** *|* Technology Stack Used **MM YYYY**](http://ProjectLink.com/)

* + About project **highlight key points**.
  + Download

[**Project Name [](http://ProjectLink.com/)** *|* Technology Stack Used **MM YYYY**](http://ProjectLink.com/)

* + About Project **highlight key points**

# INTERNSHIP

**Company Name ** **MM YYYY – MM YYYY**

*Role Name city, country*

* + About the role **and responsibilities carried out.**

# TECHNICAL SKILLS

**Languages:** Python, Java, C, C++, Dart, JavaScript, SQL, NoSQL, R, XML, Go

**Developer Tools:** VS Code, Android Studio, DataGrip, Goland, Intellij Idea Ultimate

**Technologies/Frameworks:** Linux, GitHub, ReactJS, Redux, NextJS, NodeJS, ExpressJS, Git, Mongo, Flutter

# EXTRACURRICULAR

**Organization Name ** **MM YYYY – MM YYYY**

*Role Location*

* + About the role **and responsibilities carried out.**
  + Participation Certificate. [](http://ParticipationCertificateLink.com/)

# CERTIFICATIONS

* [ReactJS & Redux - Udemy](http://certificateLink.com/) *•* [Java](http://certificateLink.com/) *•* [Command Line in Linux - Coursera](http://certificateLink.com/)
* [Python for Data Science - XIE](http://certificateLink.com/) *•* [SQL](http://certificateLink.com/) *•* [Microsoft AI Classroom - Microsoft](http://certificateLink.com/)
* [**5 Stars** in **C++** & **SQL [](http://certificateLink.com/)** *•* [MongoDB Basics](http://certificateLink.com/) *•* [NodeJS with Express & MongoDB - Udemy](http://certificateLink.com/)](http://certificateLink.com/)