

# Suresh kumar, PhD

Chief Bioinformatics Officer,  
Navipointgenomics India

## Contact

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## Links

<https://www.linkedin.com/in/svsk/>  
[https://www.github.com/svsuresh \(dev\)](https://www.github.com/svsuresh/dev)  
[https://ssvbio.github.io \(blog\)](https://ssvbio.github.io/blog)  
[https://suessv.shinyapps.io/covid19\\_11904202/](https://suessv.shinyapps.io/covid19_11904202/)  
[https://suessv.shinyapps.io/india\\_covid\\_03052020/](https://suessv.shinyapps.io/india_covid_03052020/)

## Products

Designstudio™  
Clinical Genomicist Workstation™  
GenespringGX™  
Genome explorer™

## Publications in

Biotechnology and Bioengineering  
PLOSOne  
AMIA Summits TranslSci Proc  
Fungal genetics news letters  
World academy of sciences J

## Areas of interest and expertise

Clinical/ translational genomics  
Onco, neuro, CVD informatics  
Genomics products and services  
Data analysis  
Team management  
Workflows (Snakemake and Galaxy)  
Containerization  
Metagenomics

## Indian Institute of Technology Bombay, India

1999-2005

PhD, Molecular characterization fungal laccases (8 GPA)

## University of Calicut, Kerala, India

1996-1998

Masters in Biotechnology, University 3<sup>rd</sup> rank

## Navipointgenomics India Private limited, India

Chief Bioinformatics officer

2019–present

## Navipointgenomics India Private limited, India

Bioinformatics manager

2018–2019

Bioserve Biotechnologies India Private Limited (Reprocell™ group of companies), Bioinformatics manager

2018-2019

## Cognizant Technology Services Limited, India

Team manager

2016–2016

## Virtue biologics India Private Limited, Hyderabad, India,

Senior Scientist and Consultant,

2014- 2016

Genome Lifesciences, Chennai, India (Genome International Corporation, WI, US), Scientist II (functional lead)

2013- 2014

## SemanticBits India private limited, Hyderabad, AP, India

(SemanticBits, Herndon, US), Bioinformatics analyst II

2011- 2013

## Strand Lifesciences private limited, Bangalore, KA, India,

Sr. scientist II (bioinformatics)

2008- 2010

