

Curriculum Vitae

Paul Shaji

Paul Shaji
Doctoral Research Scholar (BTCM Division)
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Current affiliation (Jan 2020 – Present)

Paul Shaji is currently a doctoral researcher at the BTCM Division, Department of Civil Engineering, Indian Institute of Technology Madras under QIP. His current research is on Transport of carbon dioxide and chloride ions in Calcium Sulfoaluminate Belite Cement Concrete.

Education

| Degree | University | Year | CGPA /percentage |
|---|---|-----------------------|---------------------|
| Master of Technology (Construction Technology and Management) | National Institute of Technology Karnataka, India | Jun 2011- Jun 2013 | 8.72 CGPA |
| Bachelor of Technology (civil) | Mar Athanasius college of Engineering Ernakulam, India | Jun 2007- Jun 2011 | 67.80 % |
| Higher secondary school | Vimalagiri Public School, India | Jun 2005- Jun 2007 | 77.40 % |

Previous teaching/research experience

From 2014 to 2020, Paul Shaji worked as an Assistant Professor in the college, Mar Athanasius college of engineering, Ernakulam, India. During this period, he handled courses like engineering mechanics, Construction management and building materials, for undergraduate civil engineering students.

Research areas

- Transport mechanism in CSAB concrete

References

- Dr. Piyush Chaunsali
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